### 1998 JEEP GRAND CHEROKEE (EUROPEAN) (ZG)









Jeep

CHRYSLER • PLYMOUTH • DODGE • JEEP

THE MOPAR DIFFERENCE

### VIN PLATE DECODING INFORMATION

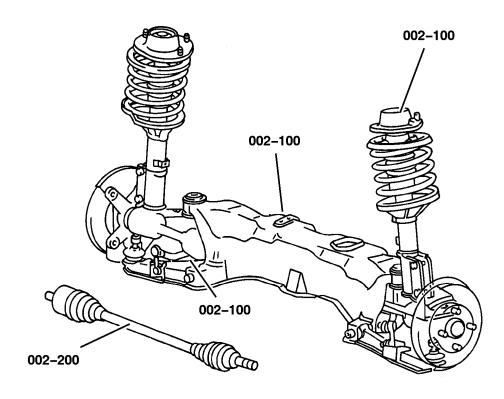
1 2 3 4 5 6 7 8 9 10 11 12 thru 17

Country Make Vehicle Other Type Other Type Series Body Style Engine Check Digit Year Plant Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = U.S.
2	Make	C = Chrysler
3	Vehicle type	4 = MPV
4	GVWR & Pass. Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs) L=4083-4535 kg (9001-10000 lbs) M=4536-6350 kg (10001-14000 lbs)
5	Vehicle Line	Z = Grand Cherokee 4x4 (LHD) W = Grand Cherokee 4x4 (RHD)
6	Series	5 = Laredo (w/ARN) 7 = Limited (w/ARP) 8 = Limited (w/ARV)
7	Body Style	8 = 4 Dr. Sport Utility
8	Engine	P = 5.2L Gas (ELF) Z = 5.9L Gas (EML) S = 4.0L Gas (ERH) M = 2.5L Diesel (ENC)
9	Check Digit	
10	Model Year	V = 1997, W = 1998
11	Assembly Plant	Y = STEYR Assembly
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

# Group – 002 Front Suspension & Drive



002-100 Front Suspension	002–200 Front Axle Drive Shafts	002–300 Front Axle Housing	002–400 Front Axle Assembly
002–600 Front Axle Differential			

#### **GROUP 2 - Front Suspension & Drive**

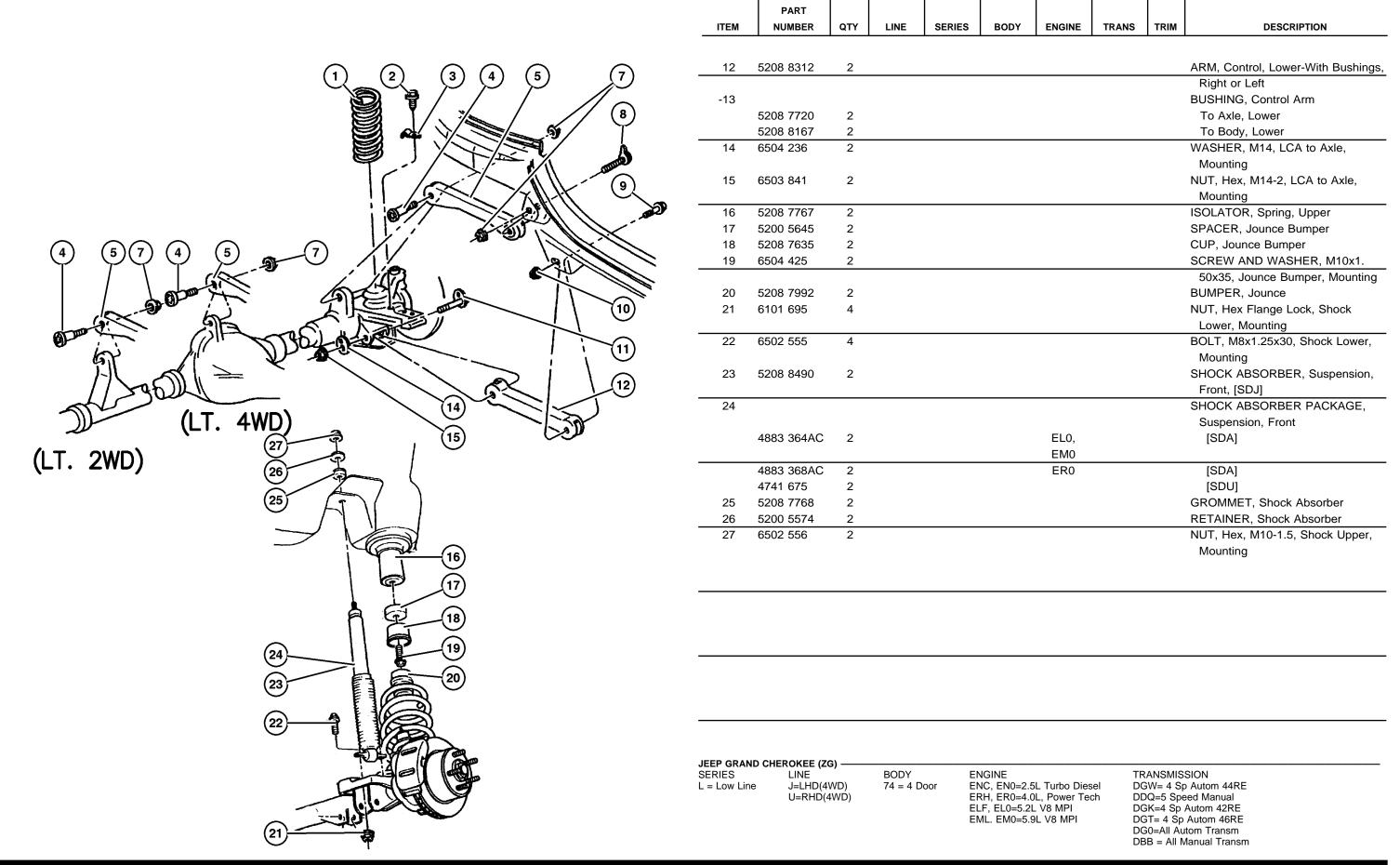
illustration Title	Group-Fig. No
Front Suspension	
Suspension, Front, Springs, Shocks, Control Arms	Fig. 002-110
Bar,Front Stabilizer	Fig. 002-120
Bar,Front Track	Fig. 002-130
Front Axle Drive Shafts	
Shafts,Front Axle	Fig. 002-210
Front Axle Housing	
Housing,Front Axle 4 Wheel Drive	Fig. 002-310
Front Axle Assembly	
Axle Assembly,Front	Fig. 002-410
Front Axle Differential	
Differential Front Axle	Fig. 002-610

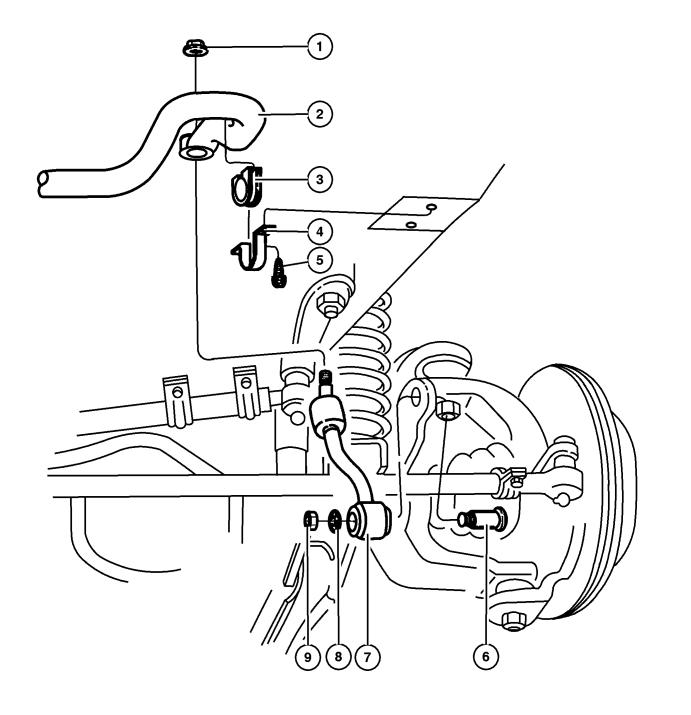
## Suspension, Front, Springs, Shocks, Control Arms Figure 002-110

PART

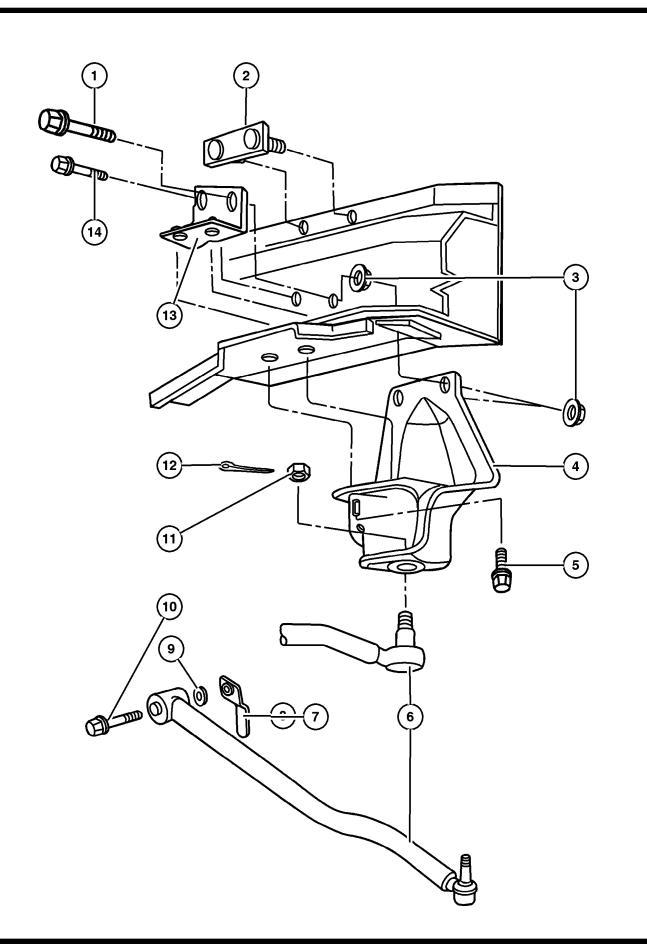
	ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION	
	Note:Sales Codes	
(1) $(2)$ $(3)$ $(4)$ $(5)$ $(7)$	[SDA]=Normal Duty Suspension	
	[SDJ]=Suspension - Firm	
	[SDU]=High Pressure Gas Charged Shocks	
	[EL0]=5.2L 8 Cylinder Gas Engine	
	[EM0]=Engines - All 5.9L 8 Cylinder Gas	
	[ER0]=4.0L 6 Cylinder Gas Engine	
	Check VIN Number for Sales Codes on Front Springs.	
	1 SPRING, Front Coil	
	5208 9171 1 [ZDL,ZSL] 5208 8102 1 [ZFJ,ZUJ]	
	5208 8102 1 [ZF3,203] 5208 8103 1 [ZFK,ZUK]	
(4) (5)(7) (4) (5) (7)	5208 8181 1 [ZFL,ZUL]	
	5208 8361 1 [ZFM,ZUM]	
	5208 8362 1 [ZFN,ZUN]	
	5208 8104 1 [ZGK,ZVK]	
	5208 8105 1 [ZGL,ZVL]	
	5208 8363 1 [ZGN,ZVN]	
	5208 9141 1 [ZGP,ZVP]	Mosa
$\sqrt{2}$	2 6502 468 2 SCREW, Hex Flange Head, 25x20, Coil Spring Bracket,	
(1 + 4)	Mounting Mounting	
	3 BRACKET, Spring	
	5208 8114 1 Right	
	5200 5917 1 Left 4 6502 469 2 SCREW, Truss Head, M10x1	1 5×75
	UCA to Axle, Mounting	1.5875,
25	5 5208 7711 2 EL0, ARM, Control, Upper With Bu	ushings,
	EM0, Right or Left	•
	ER0	
16)	-6 5208 7852 2 BUSHING, Control Arm, To S	
	7 6504 271 4 NUT, M10x1.50, UCA to Axle Sill, Mounting	e and
	8 6503 085 2 BOLT, Hex Flange Head, M1	10x1.
	50x78.20, UCA to Sill, Mou	
	9 6502 963 2 BOLT, Hex Flange Head, M1	
24 (19)	0x105, LCA to Sill, Mountin	
	10 6502 698 2 NUT, Hex Flange Lock, LCA	، to Sill,
23 (20)	Mounting	
	11 6504 238 2 BOLT AND WASHER, Hex H M14 x 2.00 x 111.6, LCA to	
	Mounting	J Axie,
	Wounting	
	JEEP GRAND CHEROKEE (ZG) —	
	SERIES LINE BODY ENGINE TRANSMISSION L = Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE	
	U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual	
	ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE	
21	DG0=All Autom Transm	
$\smile$ $\intercal$	DBB = All Manual Transm	

#### Suspension, Front, Springs, Shocks, Control Arms Figure 002-110





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale	es Codes								
	spension - No	rmal Du	utv						
	spension - Fire								
	locks = High F		Gas Cha	rged					
1	6502 979	2							NUT AND WASHER, Hex, M10x1.5,
									Sway Bar to Link, Mounting
2									BAR, Front Sway
	5208 8100	1	J			ELO,			[SDA,SDU]
						EM0,			
						ER0			
	5208 8423	1	J						[SDJ]
	5305 4170	1	U			ER0			[SDA,SDU]
3									CUSHION, Sway Eliminator
	5208 8523	2				ELO,			
						EMO,			
						ER0			
	5208 8524	2							[SDJ]
	5208 7865	2							RETAINER, Sway Bar, Cushion
5	6101 972	4							SCREW AND WASHER, Sway Bar
•	0505 405 4 4								to Frame, Mounting
6	6505 465AA	2							SCREW, Truss Head, M12x1.75x70,
-	5000 0407								Sway Bar Link to Axle, Mounting
7	5208 8437	2							LINK, Sway Eliminator
8	6504 558	2							WASHER, ID 13.07 x OD40.00 x
									THK 3.50, Sway Bar Link to Axle, Mounting
9	6502 697	2							NUT, Hex Flange Lock, M12x1.75,
3	0302 037	_							Sway Bar Link to Axle, Mounting
IEED ODAN	CHEBOVEE (7)	21							
JEEP GRANI SERIES L = Low Line	D CHEROKEE (ZO LINE J=LHD(4 U=RHD(4	WD)	BODY 74 = 4 D	oor EN EF EL			sel [ ch [ [ [	DDQ=5 Spe DGK=4 Sp DGT= 4 Sp DG0=All Au	SION o Autom 44RE eed Manual Autom 42RE Autom 46RE tom Transm Manual Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREW, Flange Head, M12x1.
									75x98, (NOT SERVICED) (Not
									Serviced)
2	5200 1493	1							PLATE, Track Bar, Mounting
3	6502 697	2							NUT, Hex Flange Lock, M12x1.75,
									As Required
4									BRACKET, Track Bar
	52088 444AB	1	J						Reinforcement
	53054 563AB	1	U						Reinforcement
5	6502 557	2	J						BOLT, Hex Flange Head, M12x1.
									75x40, Track Bar Reinforcement to
									Sill, Mounting
6									BAR, Track
	5200 7118	1	J						
	5305 4317	1	U						
7	6504 449	1	J						NUT, Hex, M10-1.5, Track Bar to
									Axle, Mounting
8	5208 7888	1	U						NUT, Hex Flange Lock, M10x1.5,
_									Track Bar to Axle, Mounting
9									WASHER, (NOT SERVICED) (Not
40	0504.440								Serviced)
10	6504 416	1							SCREW, Track Bar to Axle,
11	6034 358	1							Mounting NUT, Hex, .50-20, Track Bar to Sill
11	0034 336	ı							Bracket, Mounting
12									COTTER PIN, (NOT SERVICED)
12									(Not Serviced)
13									BRACKET, Track Bar
10	5200 7120	1	J			ENO,			Brotoner, Frank Bar
	0200 7 120	<u> </u>				ER0			
	5305 4362	1	U						
14	6502 557	2	J						BOLT, Hex Flange Head, M12x1.
			-						75x40, Track Bar Reinforcement to
									Sill

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

	1
	2
2	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote:Sale	s Codes								
L0]=5.2l	_ 8 Cylinder G	as Eng	ine						
	gines - All 5.9								
	gines - All 4/5			SEL					
	L 6 Cylinder (	Gas Eng	gine						
1									SHAFT, Axle
	4720 380	1	J			EN0			Right
	4720 381	1	J			EN0			Left
	4720 380	1	J			ELO,			Right
						EM0,			
	4720 381	1	J			ER0 EL0,			Left
	4120 301	ı	J			ELO, EMO,			LGII
						ER0			
	4720 380	1	U			EN0			Right
	4720 381	1	Ü			EN0			Left
	4720 380	1	Ü			ELO,			Right
						EM0,			
						ER0			
	4720 381	1	U			ELO,			Left
						EM0,			
						ER0			
2									BOOT KIT, Half Shaft
	4796 233	2	J			EN0			Right or Left
		2	J			EL0,			Right or Left
						EMO,			
						ER0			5:1.
		2	U			EN0			Right or Left
		2	U			ELO,			Right or Left
						EMO,			
						ER0			

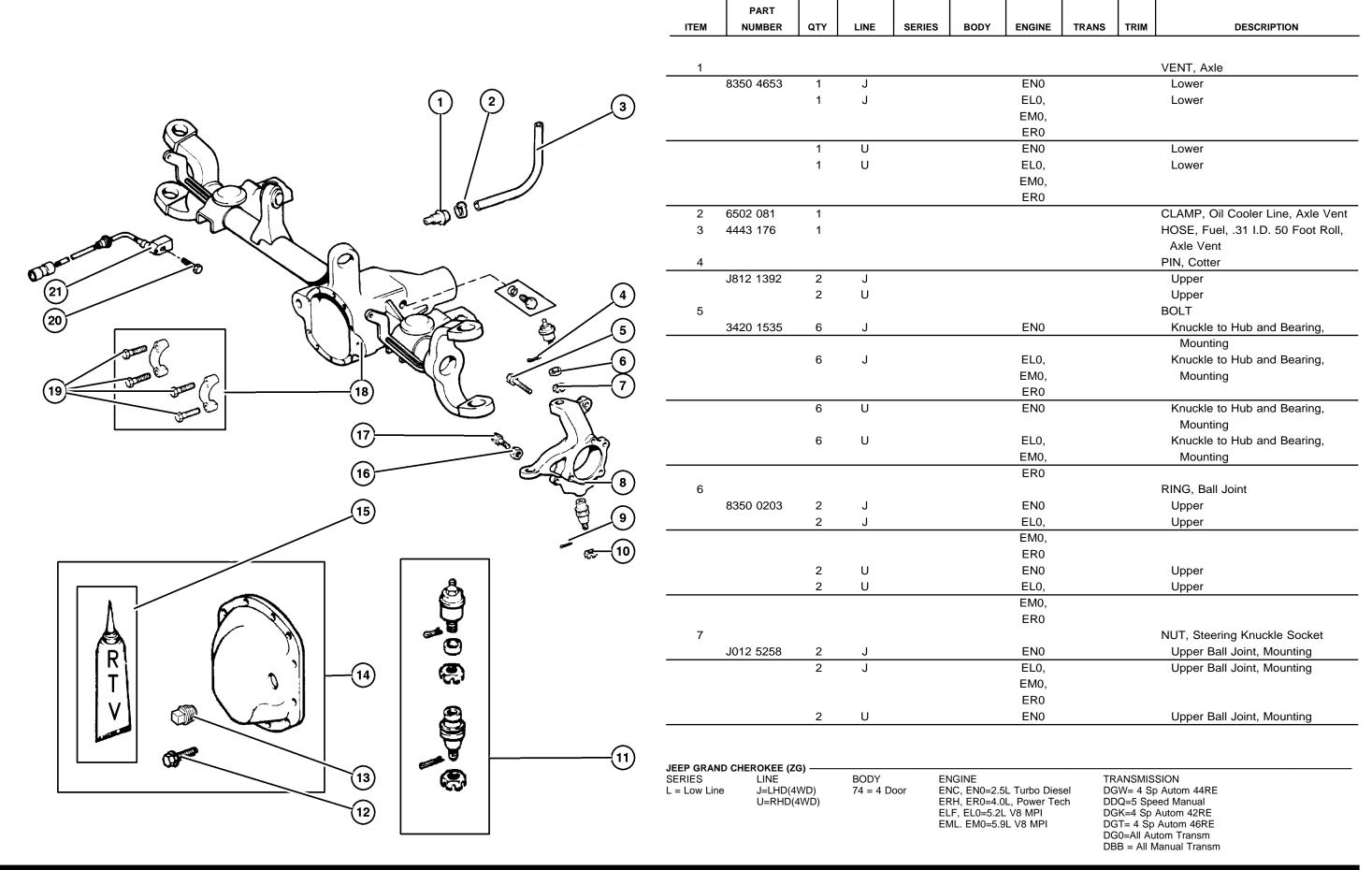
JEEP GRAND CHEROKEE (ZG)

SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

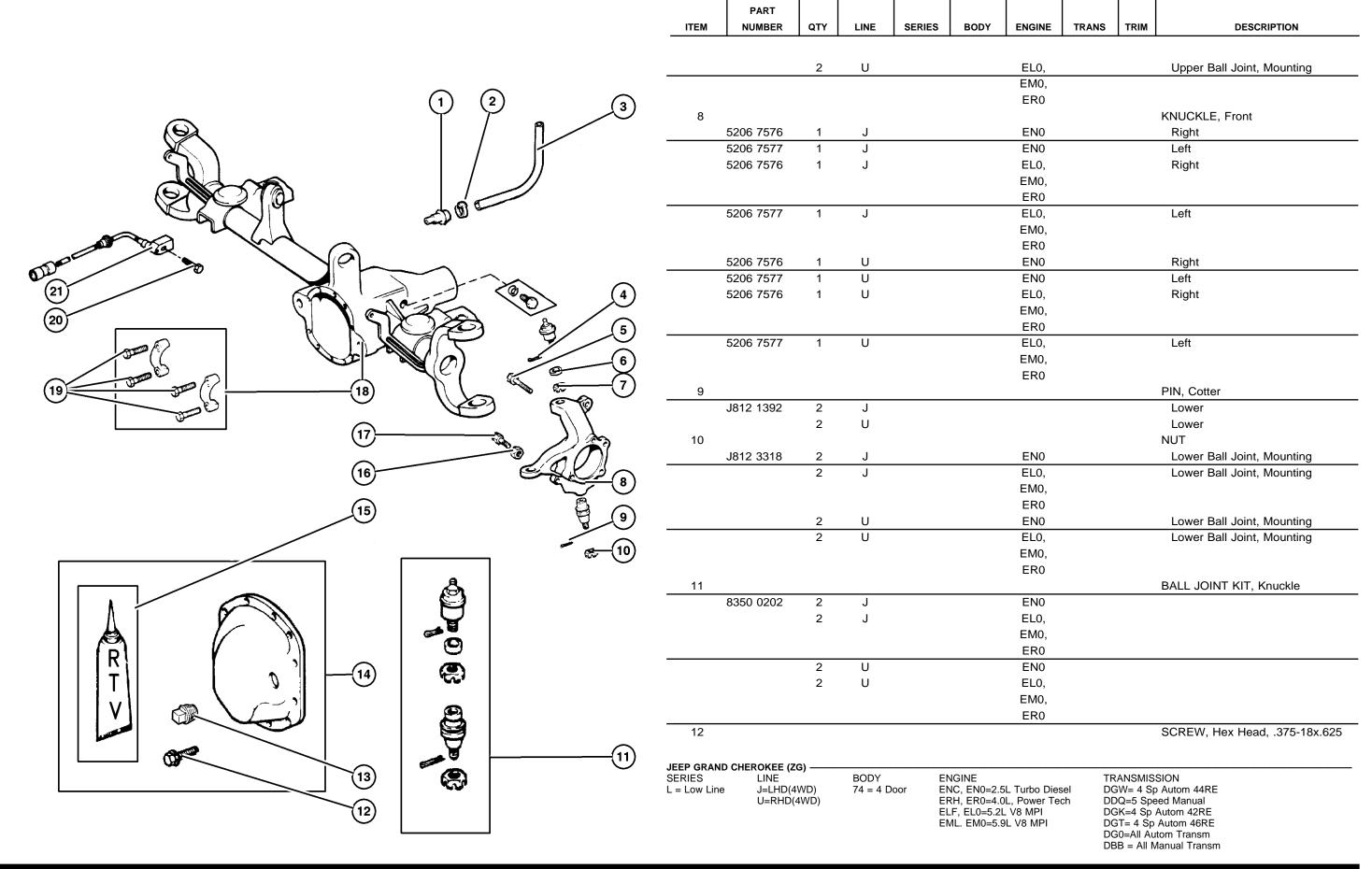
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

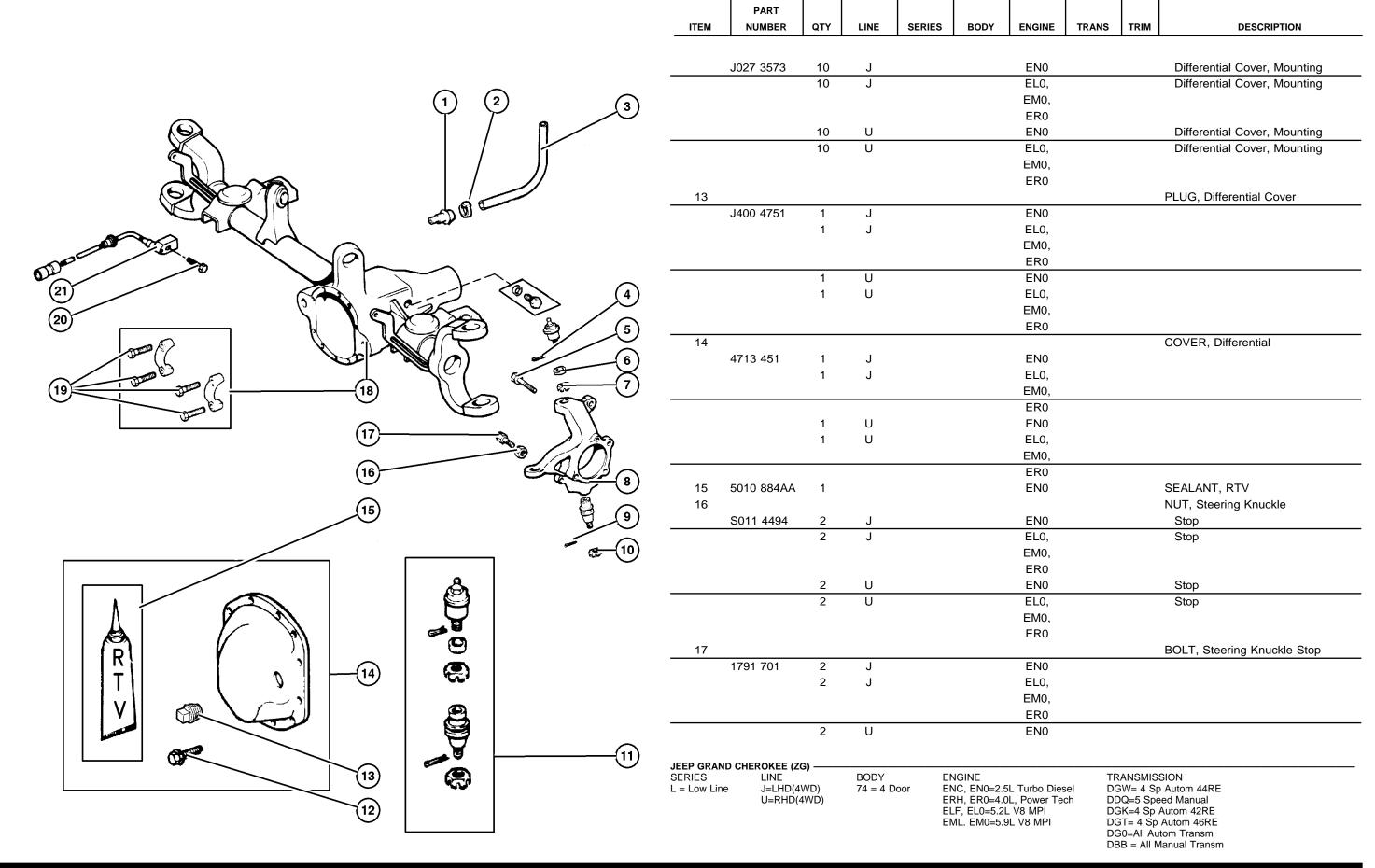
#### **Housing, Front Axle 4 Wheel Drive** Figure 002-310



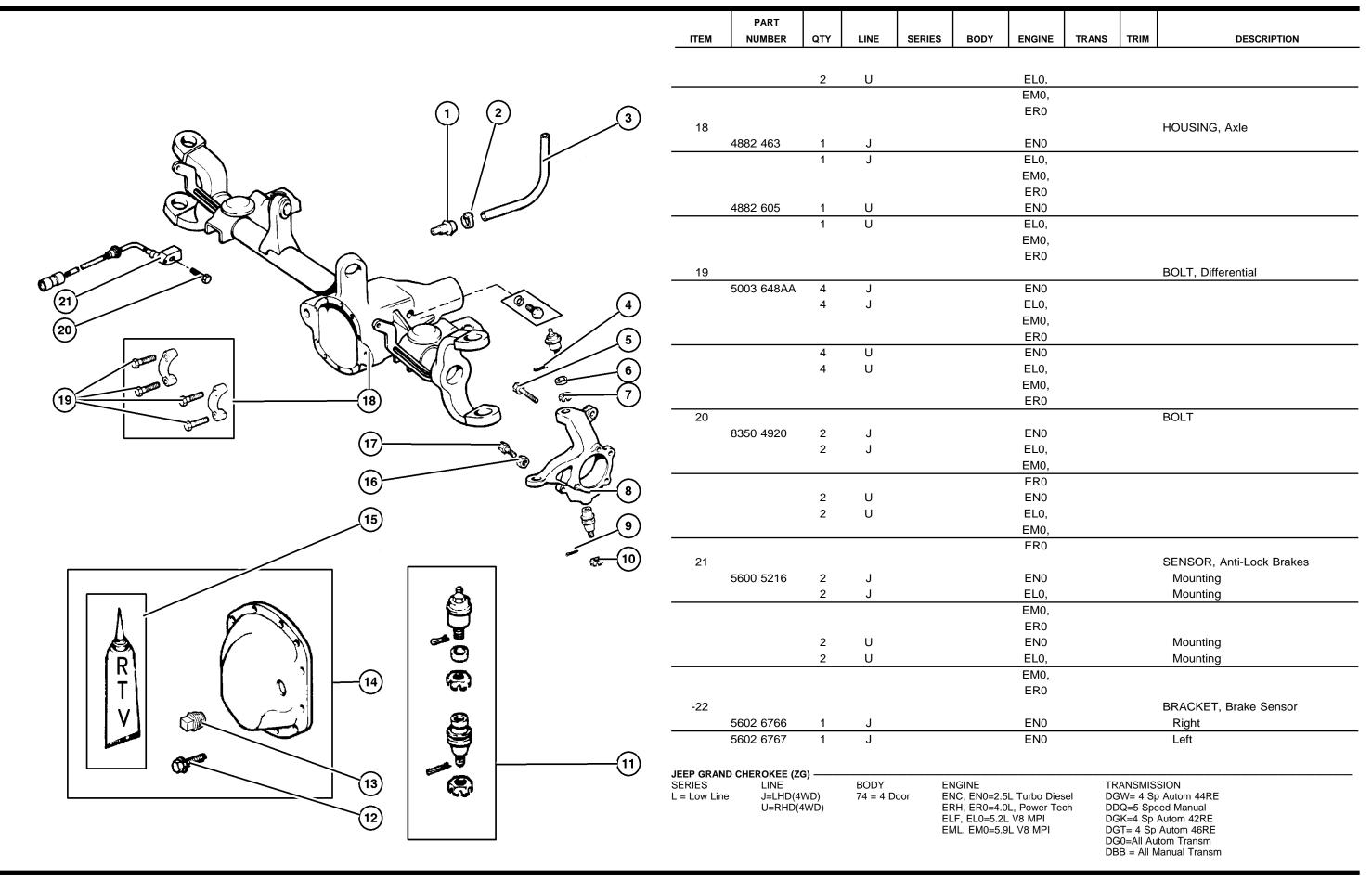
### Housing, Front Axle 4 Wheel Drive Figure 002-310



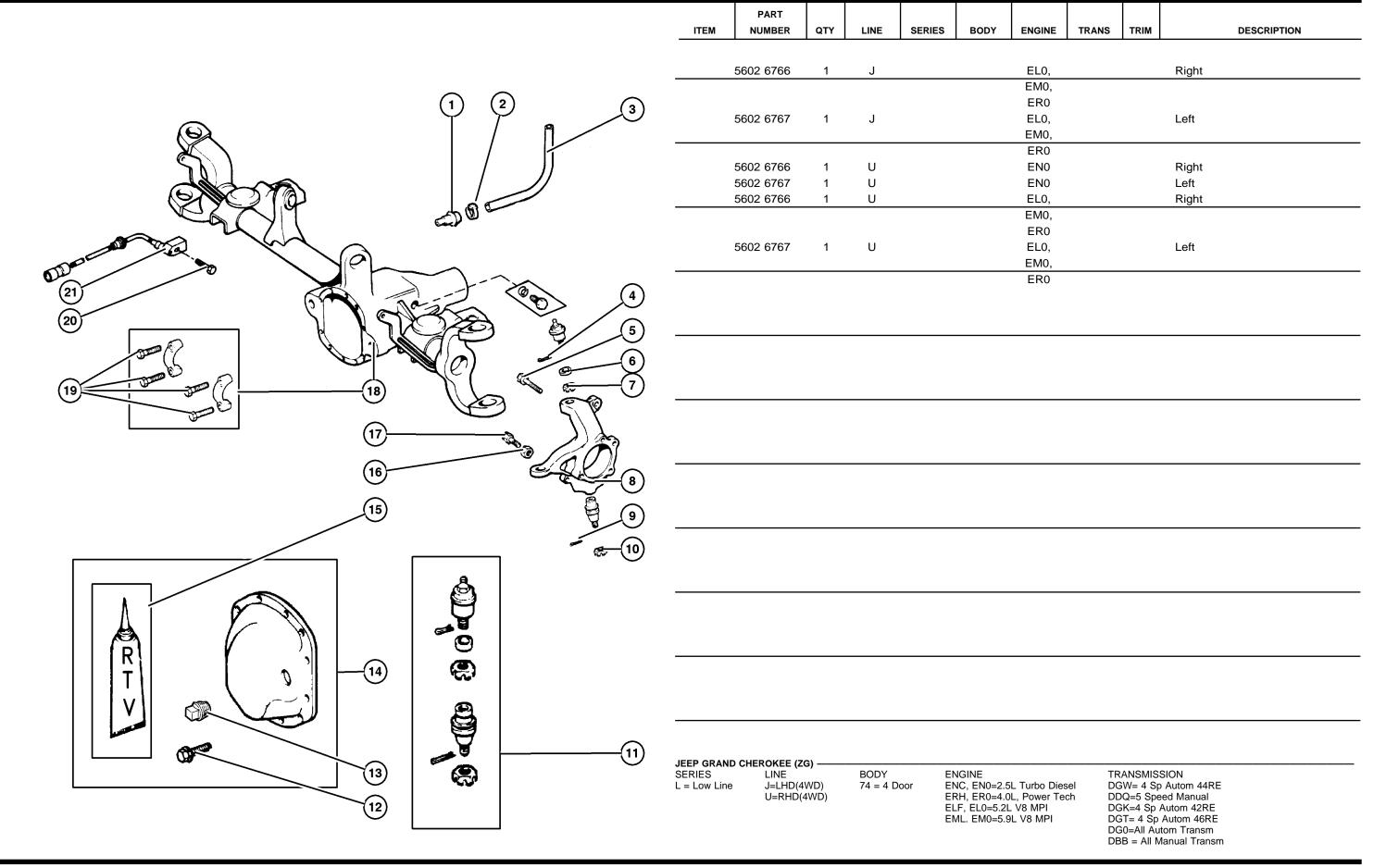
### Housing, Front Axle 4 Wheel Drive Figure 002-310



### Housing, Front Axle 4 Wheel Drive Figure 002-310



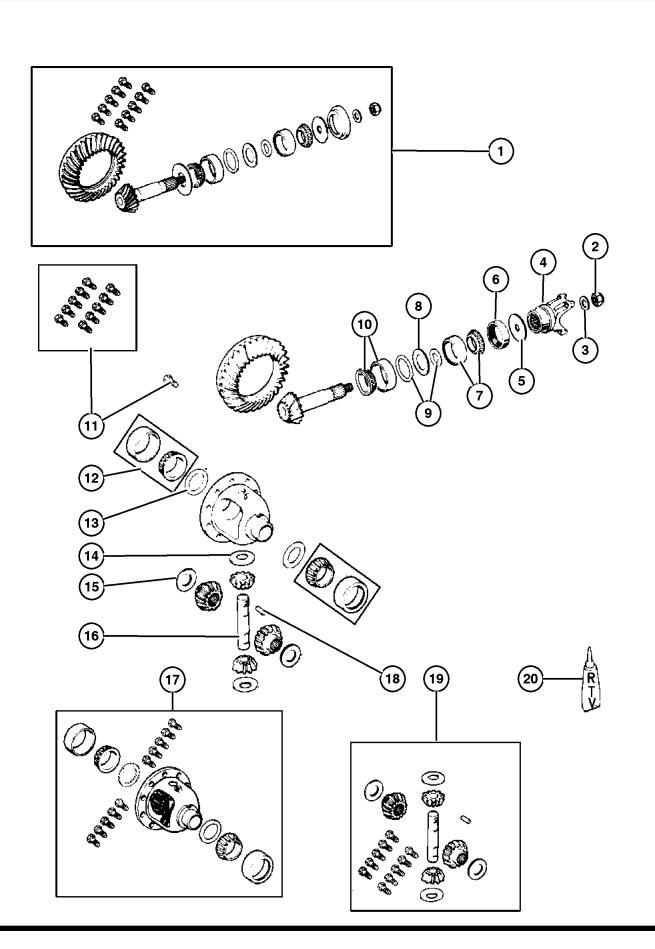
#### **Housing, Front Axle 4 Wheel Drive** Figure 002-310



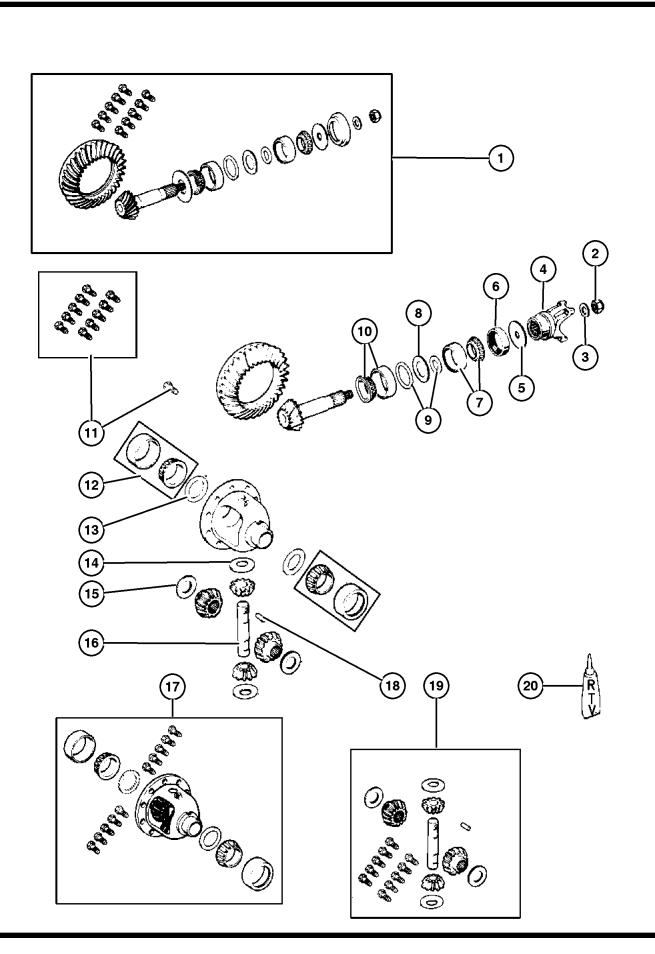
## Axle Assembly,Front Figure 002-410

[EN0] [ER0] 1

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale									
_	′3 Axle Ratio <sub>-</sub> 8 Cylinder (		ine						
	gines - All 5.9								
-	gines - All 4/5	-		SEL					
	L 6 Cylinder								
1									AXLE, Service Front
	4864 841	1	J			EN0			[DME,DHR]
	4882 464	1	J			ELO,			[DME,DHR]
						EM0, ER0			
	4882 614	1	U			EN0			[DME,DHR]
	4882 608	1	U			ELO,			[DME,DHR]
		•				EM0,			
						ER0			
EP GRAND	CHEROKEE (Z	(G) ———							
ERIES	LINE		BODY		NGINE			RANSMIS	
= Low Line	J=LHD(4 U=RHD(	IWD)	74 = 4 D			L Turbo Dies L, Power Ted	el D	GW= 4 Sp	o Autom 44RE eed Manual
	U=KHD(	4VVD)			≺н, ЕК0=4.0 _F, EL0=5.2L		л D	יטע=ס Spe וGK=4 Sp	eed Manual Autom 42RE
					ML. EM0=5.9		D	GT= 4 Sp	Autom 46RE
									utom Transm Manual Transm
							D	יסם = All I/	viaitudi 11d115111



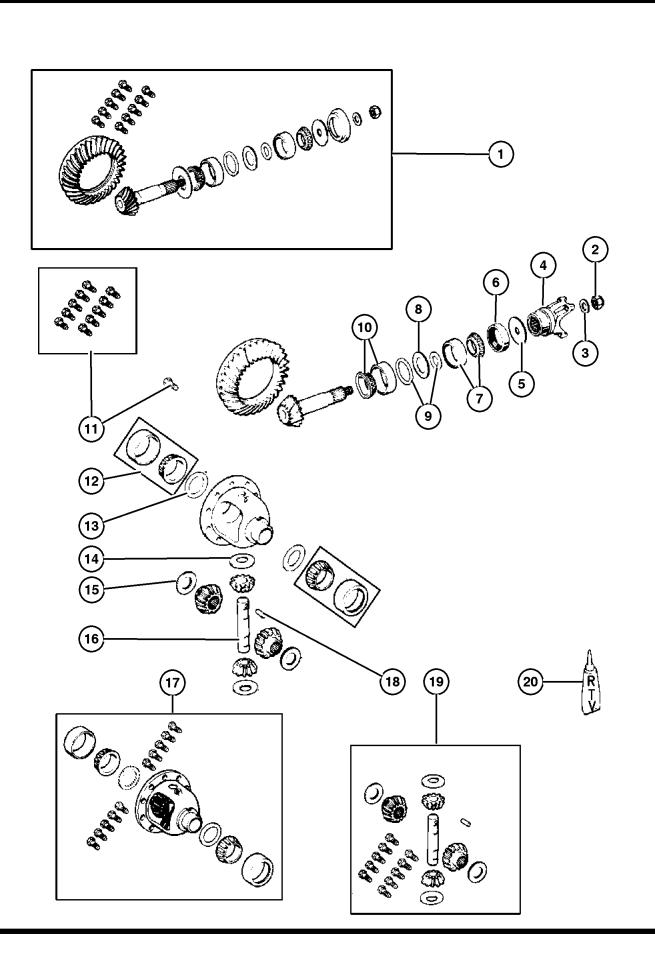
ITEM	PART NUMBER	QTY	LINE :	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0.1								
	es Code:								
_	xle Ratio - 3.7	3							OFAD KIT Disas And Disias
1	4004.040					ENIO			GEAR KIT, Ring And Pinion
	4864 843	1	J			EN0			[DME]
		1	J			ELO,			[DME]
						EMO,			
						ER0			
		1	U			EN0			[DME]
		1	U			EL0,			[DME]
						EMO,			
						ER0			
2									NUT, Pinion Yoke
	1791 575	1	J			EN0			
		1	J			ELO,			
						EMO,			
						ER0			
		1	U			EN0			
		1	U			EL0,			
						EMO,			
						ER0			
3									WASHER, Pinion Yoke
	1791 576	1	J			EN0			,
		1	J			ELO,			
		•	-			EMO,			
						ER0			
		1	U			EN0			
		1	U			ELO,			
		•	3			EM0,			
						ER0			
4						LINU			YOKE, Axle
7	8350 3388	1	1			EN0			I OIL, ANG
	4778 812	1 1	J			ENO ELO,			
	4110012	ı	J						
						EM0,			
	9250 2222	4	11			ER0			
	8350 3388	1	U			EN0			
	4778 812	1	U			ELO,			
						EM0,			
_						ER0			OLINOED D.: D.:
5	1001 5-1	_				<b></b>			SLINGER, Drive Pinion
	4031 974	1	J			EN0			
	D CHEROKEE (Z	(G) ———	DODV		CINIT		<del>_</del>	DANGMIC	SION
ERIES = Low Lind	LINE e J=LHD(4 U=RHD(	WD) 4WD)	BODY 74 = 4 Door	r EN ER EL	GINE C, EN0=2.5 H, ER0=4.0 F, EL0=5.2L IL. EM0=5.9		el D ch D D D	DQ=5 Spe GK=4 Sp GT= 4 Sp GO=All Au	SION D Autom 44RE Deed Manual Autom 42RE Autom 46RE Autom Transm Manual Transm



ITEM	PART NUMBER	QTY	LINE S	ERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1 1		· ·				!	
		1	J			EL0,			
						EM0,			
						ER0			
		1	U			EN0			
		1	U			ELO,			
						EMO,			
6						ER0			CEAL Drive Dinion
6 4	746 772	1	J			EN0			SEAL, Drive Pinion
	11-70 112	1	J			ELO,			
		•	•			EMO,			
						ER0			
		1	U			EN0			
		1	U			ELO,			
						EMO,			
						ER0			
7									BEARING, Drive Pinion
5	252 508	1	J			EN0			Bearing and Cup, Front
		1	J			ELO,			Bearing and Cup, Front
						EMO,			
						ER0			<u> </u>
		1	U			EN0			Bearing and Cup
		1	U			ELO,			Bearing and Cup
						EM0, ER0			
8						LIVU			SPACER
	864 845	1	J			EN0			Crush
	-	1	J			ELO,			Crush
						EMO,			
						ER0			
		1	U			EN0			Crush
		1	U			ELO,			Crush
						EM0,			
						ER0			
9	700 000		,			ENIO.			SHIM KIT, Pinion Shaft
4	720 862	1	J			EN0			
		1	J			ELO,			
						EM0, ER0			
		1	U			EN0			
		'							
P GRAND	CHEROKEE (Z	ZG) ———	DODY		NIT			TDANONAIO	CION
RIES Low Line	LINE J=LHD(4 U=RHD(		BODY 74 = 4 Door	ERH, ELF,	EN0=2.5L ER0=4.0L, EL0=5.2L V EM0=5.9L	Power Ted 8 MPI	sel ch	DDQ=5 Spe DGK=4 Sp DGT= 4 Sp DG0=All Au	SION  O Autom 44RE eed Manual Autom 42RE Autom 46RE tom Transm Manual Transm

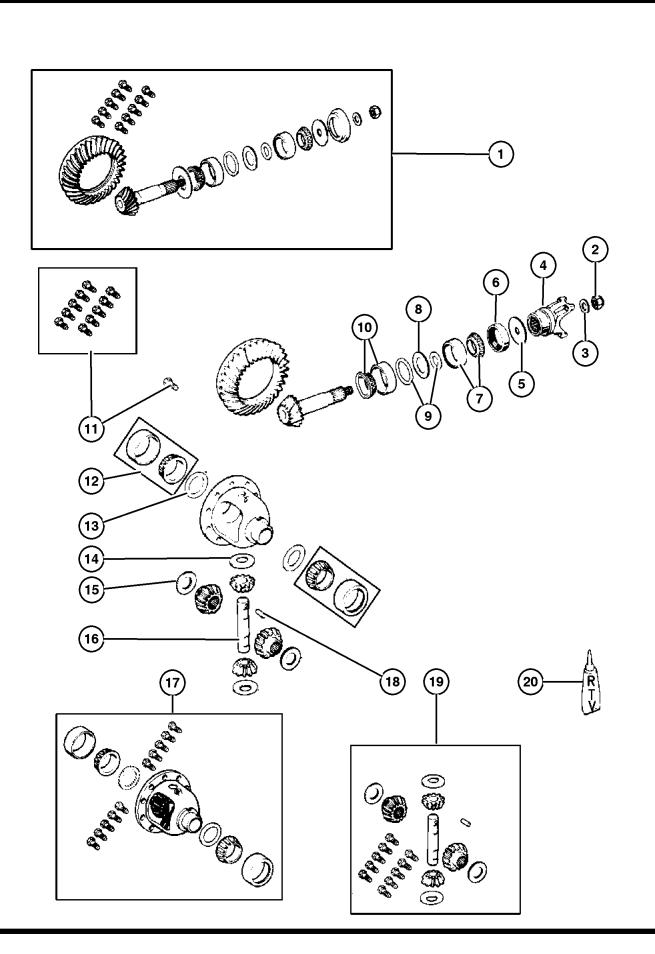
AR = Use as required -= Non illustrated part # = New this model year





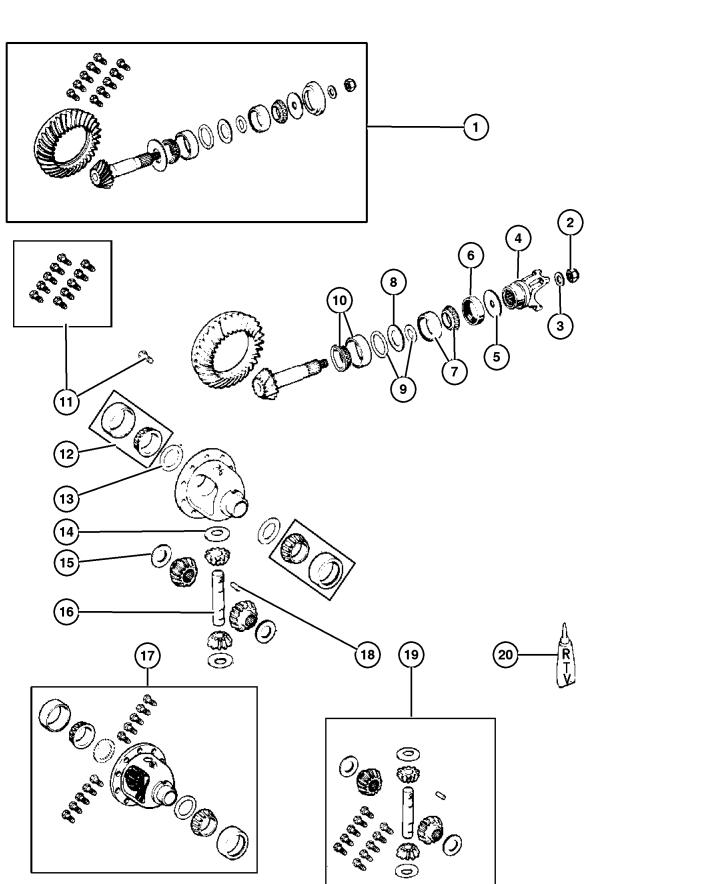
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWIBER	l dii	LINE	SERIES	ВОВТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
		1	U			ELO,			
						EM0,			
						ER0			
10									BEARING, Drive Pinion
	J812 6499	1	J			EN0			Bearing and Cup, Rear
		1	J			EL0,			Bearing and Cup, Rear
						EMO,			
						ER0			
		1	U			EN0			Bearing and Cup, Rear
		1	U			ELO,			Bearing and Cup, Rear
						EMO,			
						ER0			
11									SCREW, Drive Gear
	5252 503	10	J			EN0			Mounting
		10	J			ELO,			Mounting
						EMO,			
						ER0			
		10	U			EN0			Mounting
		10	U			ELO,			Mounting
						EMO,			
						ER0			
12									BEARING, Differential
	J812 6500	1	J			EN0			Consists of 2 Bearing and 2 Cup
		1	J			ELO,			Consists of 2 Bearing and 2 Cup
						EM0,			
						ER0			
		1	U			EN0			Consists of 2 Bearing and 2 Cup
		1	U			ELO,			Consists of 2 Bearing and 2 Cup
						EM0,			
						ER0			
13									SHIM KIT, Differential
	4720 863	1	J			EN0			
		1	J			ELO,			
						EMO,			
						ER0			
		1	U			EN0			
		1	U			ELO,			
						EM0,			
4.4						ER0			WACLIED Dinion Com
14	1040 0004	•				ENIO			WASHER, Pinion Gear
	J812 0831	2	J			EN0			Thrust
EED GDAI	ND CHEROKEE	( <b>7</b> G) -							
ERIES	LINE		BODY		IGINE			TRANSMIS	
= Low Lir		0(4WD) D(4WD)	74 = 4 Do	EF		SL Turbo Dies DL, Power Ted _ V8 MPI	ch [	DDQ=5 Spe	o Autom 44RE eed Manual Autom 42RE
					л, EL0-5.2 ИL. EM0=5.9		[ ]	DGT= 4 Sp DG0=All Au	Autom 46RE utom Transm Manual Transm





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	J			ELO,			Thrust
			J			EM0,			Thrust
						ER0			
		2	U			EN0			Thrust
		2	U			ELO,			Thrust
						EM0,			
						ER0			
15									WASHER, Side Gear
	J813 3724	2	J			EN0			Thrust
		2	J			EL0,			Thrust
						EM0,			
						ER0			
		2	U			EN0			Thrust
		2	U			EL0,			Thrust
						EMO,			
						ER0			
16									SHAFT, Differential
	5003 840AA	1	J			EN0			
		1	J			ELO,			
						EMO,			
						ER0			
		1	U			EN0			
		1	U			ELO,			
						EM0,			
17						ER0			CASE, Differential
17	5252 590	1	J			EN0			CASE, Dillerential
	0202 000	1	J			ELO,			
		•	· ·			EM0,			
						ER0			
		1	U			EN0			
		1	U			EL0,			
						EMO,			
						ER0			
18									PIN, Differential Shaft
	1791 563	1	J			EN0			
		1	J			EL0,			
						EMO,			
						ER0			
		1	U			EN0			
P GRAN	D CHEROKEE (ZO	3) ——	BODY		ICINE			TDANGMIC	SION SION
RIES Low Line	LINE 9 J=LHD(4) U=RHD(4	WD) IWD)	34 = 4 Door	EN EF EL	NGINE NC, EN0=2.5 RH, ER0=4.0 .F, EL0=5.2L ML. EM0=5.9		sel I ch I I I	DDQ=5 Spe DGK=4 Sp DGT= 4 Sp DG0=All Au	SION  • Autom 44RE eed Manual Autom 42RE Autom 46RE tom Transm  • Aanual Transm





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I ⊑IVI	NOWBER	QII	LINE	JERIES	ВОВТ	ENGINE	IRANS	I KIIVI	DESCRIPTION
						<b>-</b> 1.0			
		1	U			ELO,			
						EMO,			
40						ER0			OFAD KIT Osstan Differential
19	E2E2 E04	4				ENO			GEAR KIT, Center Differential
	5252 591	1	J			EN0			
		1	J			ELO,			
						EM0, ER0			
		1	U			EN0			
		1	U			ELO,			
			U			EMO,			
						ER0			
20						LIXU			SEALANT, RTV
20	5010 884AA	1	J			EN0			OLALANI, KIV
	3010 004701	1	J			ELO,			
		•	ŭ			EM0,			
						ER0			
		1	U			EN0			
		1	U			ELO,			
			-			EM0,			
						ER0			

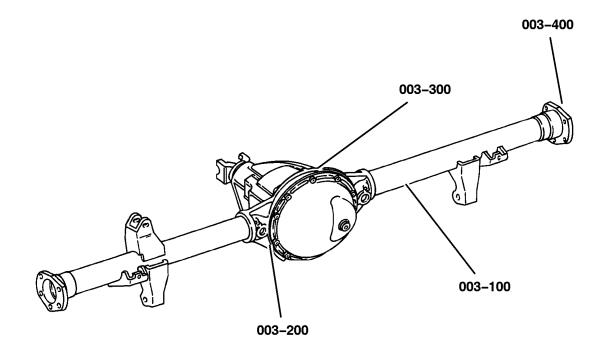
JEEP GRAND CHEROKEE (ZG) -

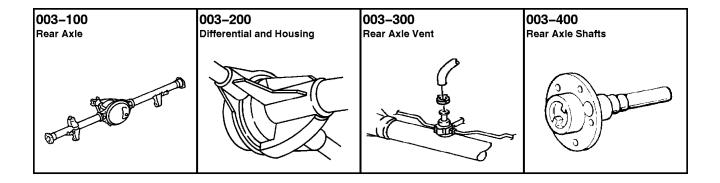
**SERIES** J=LHD(4WD) L = Low Line U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

# Group – 003 Rear Axle



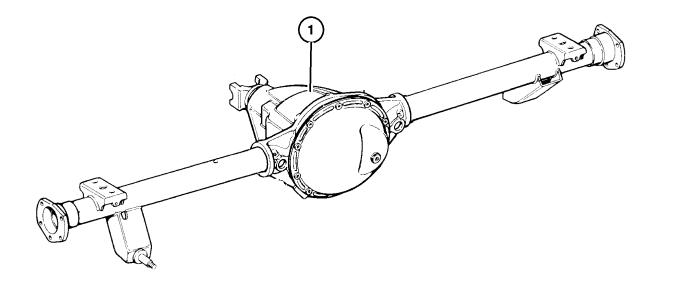


#### **GROUP 3 - Rear Axle**

Illustration Title	Group-Fig. No.
Rear Axle	
Axle Assembly,Rear,Dana 35C/194MM [DRM],Dana 44/226MM [DRK]	Fig. 003-110
Differential and Housing	
Housing,Rear Axle,Dana 35C/194MM [DRM]	Fig. 003-210
Housing,Rear Axle,Dana 44/226MM [DRK]	Fig. 003-220
Differential,Rear,Dana 35C/194MM [DRM]	Fig. 003-230
Differential,Rear,Dana 44/226MM [DRK]	Fig. 003-240
Rear Axle Vent	
Vent,Axle	Fig. 003-310
Rear Axle Shafts	
Shaft,Rear Axle,Dana 35C/194MM,[DRM]	Fig. 003-410
Shaft,Rear Axle,Dana 44/226MM,[DRK]	Fig. 003-420

### Axle Assembly, Rear, Dana 35C/194MM [DRM], Dana 44/226MM [DRK] Figure 003-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote: Sales	s Codes;								
-	kes - Anti-Lo		neel Disc						
-	e Ratio - 3.73								
	e,Rear, - Dan								
	e,Rear - Dan								
	e - Anti-Spin								
	nes = All 5.2	•							
	ines - All 5.9	L 8 Cyli	inder Gas						AV4.5. 5
1	1000 454								AXLE, Rear
	1882 451	1	J '						[DRM,DME,BRG,DSA]
	1856 330	1	J						[DRK,DME,BRG,DSA,EL0]
	5003 337AA 1882 616	1 1	J U						[DRK,DME,BRG,DSA,EM0] [DRM,DME,BRG,DSA]
	1002 010								[DKW,DWE,BKG,DSA]



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

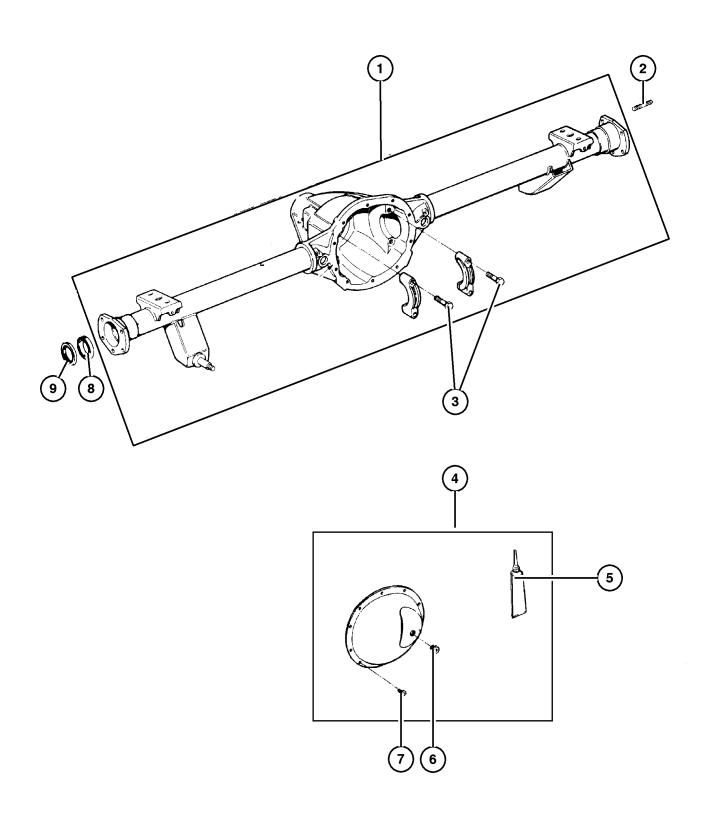
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

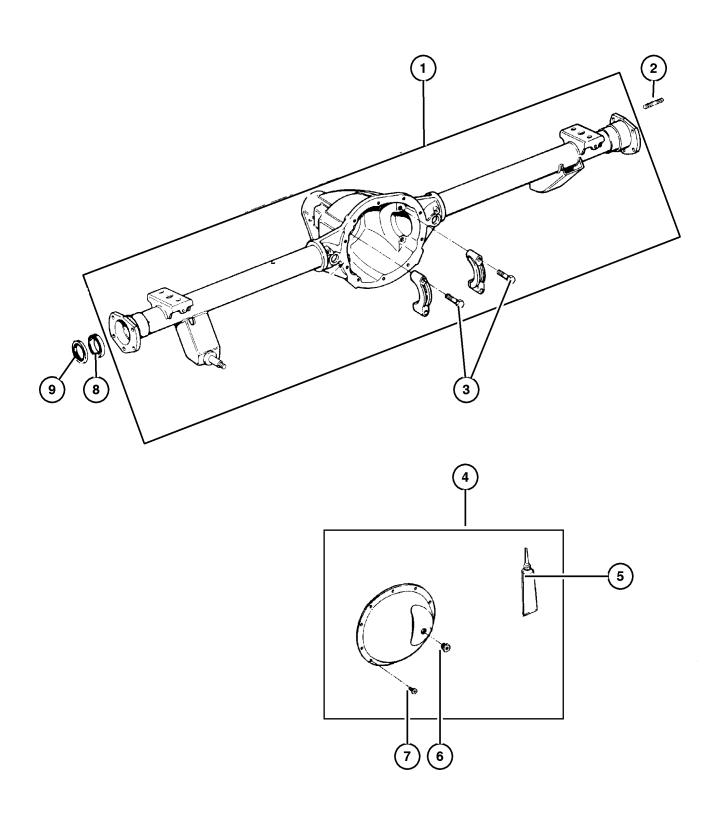
TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

## Housing,Rear Axle,Dana 35C/194MM [DRM] Figure 003-210



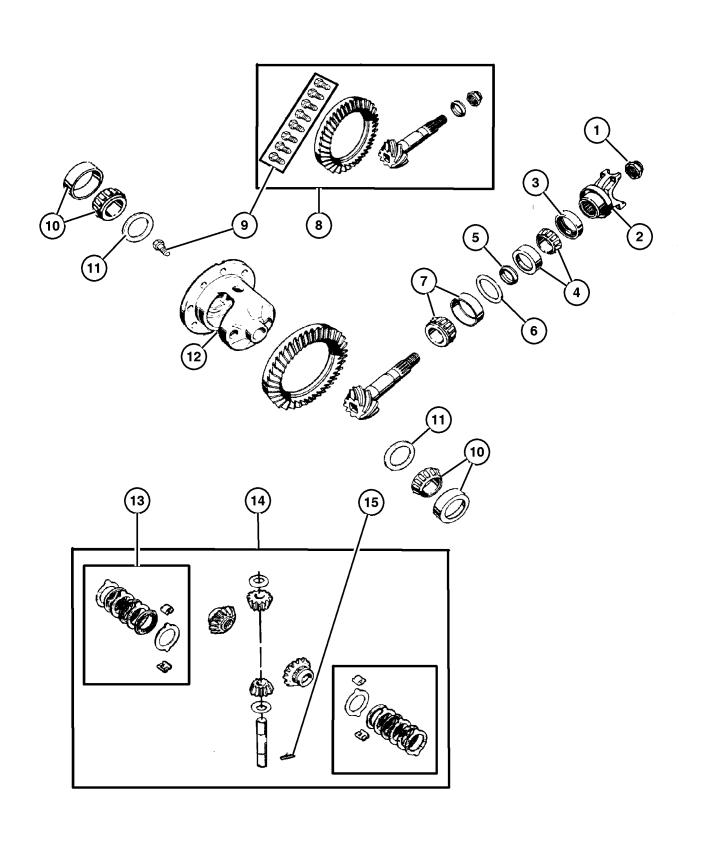
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		]		1			1	1	2200
ote: Sa	les Codes;								
RM]=A	xle,Rear - Dan	a 35C/1	194MM						
1									HOUSING, Axle
	4882 444	1	J						Also Includes 2,8
	4882 615	1	U						Also Includes 2,8
2									STUD
	4856 352	8	J						Axle Housing to Backing Plate,
									Mounting
		8	U						Axle Housing to Backing Plate,
_									Mounting
3	J400 6553	4	ı						BOLT, Differential
	J400 0003	4	J U						
4		-+	<u> </u>						COVER, Differential
7	5252 493	1	J						COVER, Differential
	3_3_ 100	1	Ü						
5		•	•						SEALANT, RTV
-	5010 884AA	1	J						•
		1	U						
6									PLUG, Differential Cover
	5252 504	1	J						
		1	U						
7									SCREW, Pan Head, .312-18x.56
	J400 6708	10	J						Differential Cover, Mounting
		10	U						Differential Cover, Mounting
8									BEARING, Axle Shaft
	J813 4586	2	J						Right or Left
_		2	U						Right or Left
9	4050 000								SEAL, Axle Drive Shaft
	4856 336	2	J						Right or Left
		2	U						Right or Left
	ID CHEROKEE (ZO	G) ——			ION T				OLON.
RIES Low Lin	LINE e J=LHD(4'	WD)	BODY 74 = 4 Do		NGINE NC, EN0=2.5	L Turbo Dies		RANSMIS GW= 4 Sp	SION Autom 44RE
	U=RHD(4			EF	RH, ER0=4.0	L, Power Ted	ch DI	DQ=5 Spe	eed Manual
				EL	.F, EL0=5.2L	. V8 MPI	D	5K=4 Sn	Autom 42RE
					иL. EM0=5.9		D	GT= 4 Sn	Autom 46RE

## Housing,Rear Axle,Dana 44/226MM [DRK] Figure 003-220



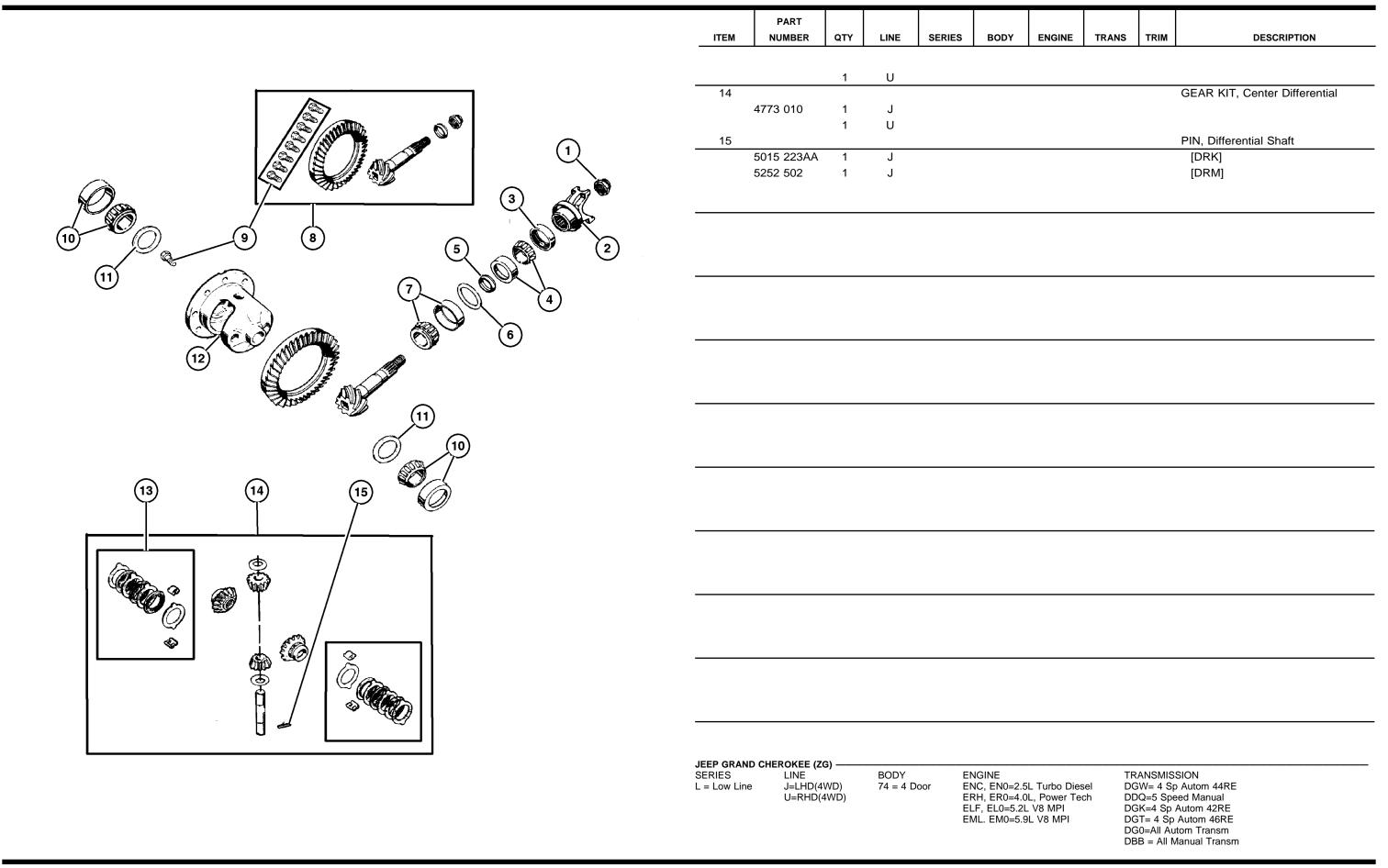
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Codes;								
	xle,Rear, - Dar	na 44/22	26MM						
1									HOUSING, Axle
	4856 329	1	J						[DME,EL0]
	5003 335AA	1	J						[DME,EM0]
2	4856 352	8	J						STUD, Axle Housing to Backing
									Plate, Mounting
3	5012 879AA	4	J						BOLT, Differential
4	4856 347	1	J						COVER, Differential
5	5010 884AA	1	J						SEALANT, RTV
6	5252 504	1	J						PLUG, Differential Cover
7	J400 6708	10	J						SCREW, Pan Head, .312-18x.56,
									Differential Cover, Mounting
8	J813 4586	2	J						BEARING, Axle Shaft, Right or Lef
9	4856 336	2	J						SEAL, Axle Drive Shaft, Right or Lo
	ID CHEROKEE (Z	G) ———							
ERIES = Low Lin	LINE	WD)	BODY 74 = 4 D	oor EN EF EL			sel Do ch Di Do Do	DQ=5 Sp GK=4 Sp GT= 4 Sp G0=All Au	SION p Autom 44RE eed Manual Autom 42RE p Autom 46RE utom Transm Manual Transm

## Differential,Rear,Dana 35C/194MM [DRM] Figure 003-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NOWBER	Q I I	LINE	SERIES	ВОВТ	ENGINE	IRANS	I I KIIWI	DESCRIPTION
Noto: Sal	los Codos:								
	les Codes; xle Ratio - 3.7	3							
	xle Ratio - 5.7 xle - Rear,Dar		1941/11/1						
	kle - Anti-Spin								
1	de 7thi Opin	Dilicion	itidi						NUT, Pinion Yoke
<u> </u>	4720 895	1	J						TVO 1, 1 IIIIO11 TORO
	20 000	1	Ü						
2		•	O .						YOKE, Axle
_	4797 552	1	J						
		1	U						
3		·	· ·						SEAL, Drive Pinion
· ·	8350 4946	1	J						<u></u>
		1	U						
4									BEARING, Drive Pinion
	5252 508	1	J						Bearing and Cup, Front
		1	U						Bearing and Cup, Front
5									SPACER, Drive Pinion Bearing
	J317 5779	1	J						Crush
		1	U						Crush
6									SHIM KIT, Pinion Shaft
	4720 922	1	J						
		1	U						
7									BEARING, Drive Pinion
	5252 507	1	J						Bearing and Cup, Rear
		1	U						Bearing and Cup, Rear
8									GEAR KIT, Ring And Pinion
	4761 678	1	J						[DME]
		1	U						[DME]
9									BOLT KIT
	4720 891	1	J						Ring Gear, Mounting
		1	U						Ring Gear, Mounting
10									BEARING, Differential
	J812 6500	1	J						Consists of 2 Bearings and 2 Cu
		1	U						Consists of 2 Bearings and 2 Cu
11									SHIM KIT, Differential
	8350 3004	1	J						
		1	U						
12			_						CASE, Differential
	5252 496	1	J						Includes 9,14
		1	U						Includes 9,14
13									DISC AND PLATE KIT, Differential
	5252 506	1	J						
<b>EEP GRAN</b> ERIES	D CHEROKEE (Z LINE	(G) ———	BODY	EN	IGINE		TI	RANSMIS	SION
= Low Line	e J=LHD(4		74 = 4 Door	r EN	IC, EN0=2.5	L Turbo Dies	el D	GW= 4 Sp	Autom 44RE
	U=RHD(	4WD)			lH, ER0=4.0 F, EL0=5.2L	L, Power Ted . V8 MPI			eed Manual Autom 42RE
					1L. EM0=5.9		D	GT= 4 Sp	Autom 46RE
									ıtom Transm ∕lanual Transm

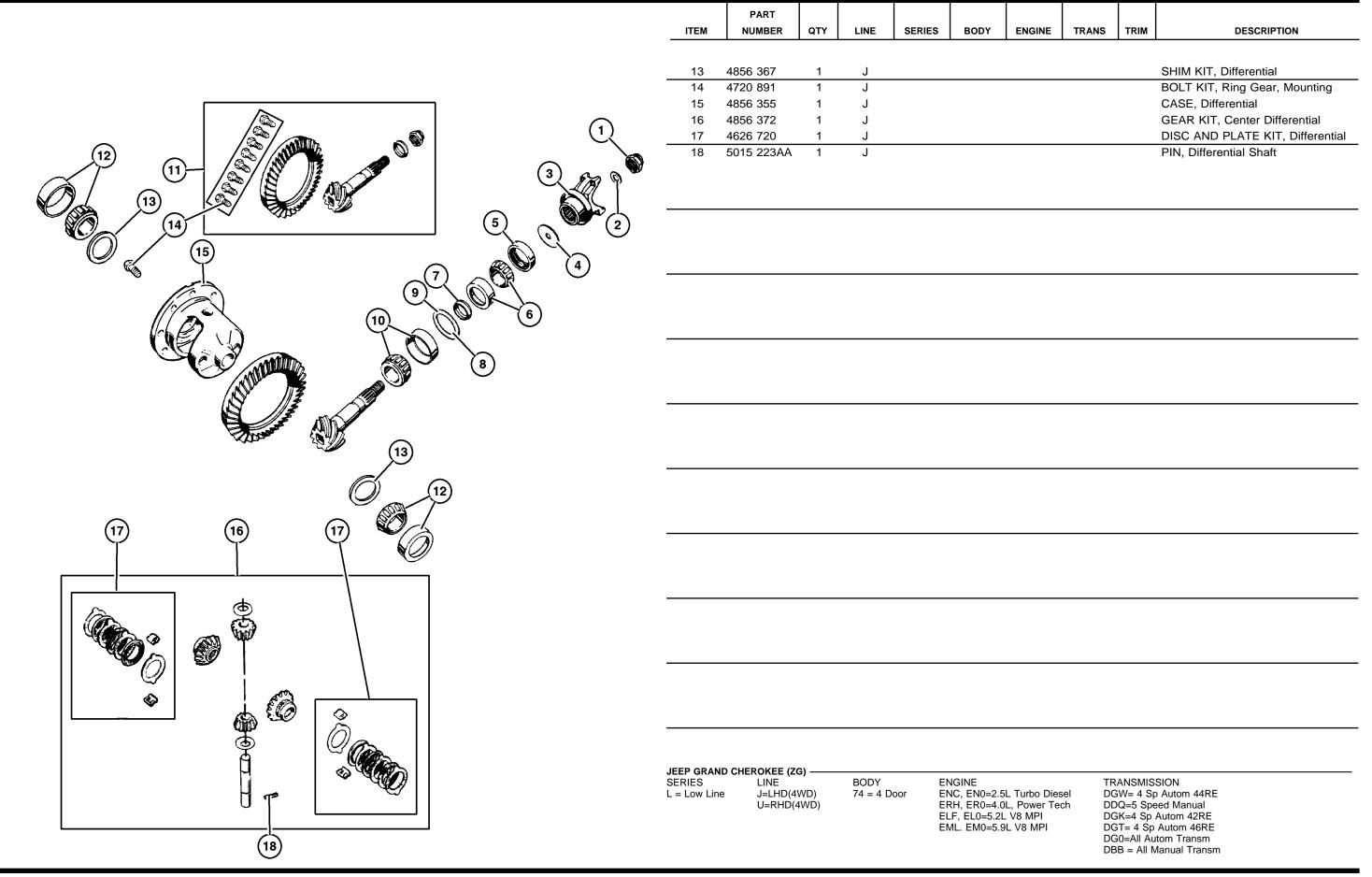
#### Differential, Rear, Dana 35C/194MM [DRM] Figure 003-230



## Differential,Rear,Dana 44/226MM [DRK] Figure 003-240

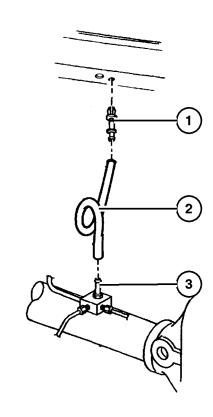
		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY EN	NGINE TRAN	IS TRIM	DESCRIPTION
					<u>!</u>		·	!	
	Note: Sale								
		de Ratio - 3.73							
		le - Rear,Dana							
	[DSA]=Ax	le - Anti-Spin	Differen	tial					
	1	1795 173	1	J					NUT, Pinion Yoke
$\begin{array}{c c} \hline \\ \hline $	2	1795 175	1	J					WASHER, Pinion Yoke
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3								YOKE, Axle
		4856 345	1	J					[EL0]
		5003 336AB	1	J					[EM0]
	4								SLINGER, Drive Pinion, (NOT
$\begin{array}{c c} & & & \\ \hline & & & \\ \hline \end{array}$									REQUIRED)
(0) $(15)$	5	4384 188	1	J					SEAL, Drive Pinion
		4864 210	1	.l					BEARING, Drive Pinion, Bearing and
(7)		7007 210	'						Cup, Front
	7	4864 214	1	J					SPACER, Drive Pinion Bearing,
	,	4004 214	'	J					Crush
$(10) \qquad \qquad (6)$	0								
	8	4050.000							SHIM KIT, Pinion Shaft
		4856 368	1	J					[.035"to.039"]
		4856 369	1	J					[.040"to.044"]
		4856 370	1	J					[.045"to.049"]
		4856 371	1	J					[.050"to.054"]
	9								SHIM, Drive Pinion Bearing, These
									are the individual shims for item 8
(13)		5017 332AA	1	J					[.040"]
).ii		5017 333AA	1	J					[.041"]
		5017 334AA	1	J					[.042"]
$(\bigcirc)$ (12)		5017 335AA	1	J					[.043"]
		5017 336AA	1	J					[.044"]
(17) (16) (17)		5017 337AA	1	J					[.045"]
		5017 338AA	1	J					[.046"]
		5017 339AA	1	J					[.047"]
		5017 340AA	1	J					[.048"]
\		5017 341AA	1	J					[.049"]
		5017 342AA	1	J					[.050"]
		5017 343AA	1	J					[.051"]
		5017 344AA	1	J.					[.052"]
		5017 345AA	1	ı					[.052]
		5017 346AA	<u>'</u>	J					[.054"]
		4746 979	1						BEARING, Drive Pinion, Bearing and
	10	4740 979	'	J					_
	4.4	1050 010	4						Cup, Rear
		4856 346	1	J					GEAR KIT, Ring And Pinion, [DME]
$\bullet$ $\bullet$ $\bullet$ $\bullet$	12	4864 213	1	J					BEARING, Differential, Consists of 2
									Bearings and 2 Cups
	JEEP GRAND	CHEROKEE (ZO LINE	3) ———					TD 41:01:::	201011
	SERIES L = Low Line	LINE J=LHD(4\	VD)	BODY 74 = 4 D	oor EN	IGINE IC, EN0=2.5L Tu	urho Diesel	TRANSMIS	SSION p Autom 44RE
	L = LOW LINE	U=RHD(4	WD)	74-40	EF	RH, ER0=4.0L, Po	Power Tech	DDQ=5 Sp	eed Manual
		`	-		EL	.F, EL0=5.2L V8	MPI	DGK=4 Sp	Autom 42RE
					ΕN	/IL. EM0=5.9L V8	O IVIPI	DG1= 4 Sp DG0=All Ai	o Autom 46RE utom Transm
(18)								DBB = All I	Manual Transm

#### Differential, Rear, Dana 44/226MM [DRK] Figure 003-240



## Vent,Axle Figure 003-310

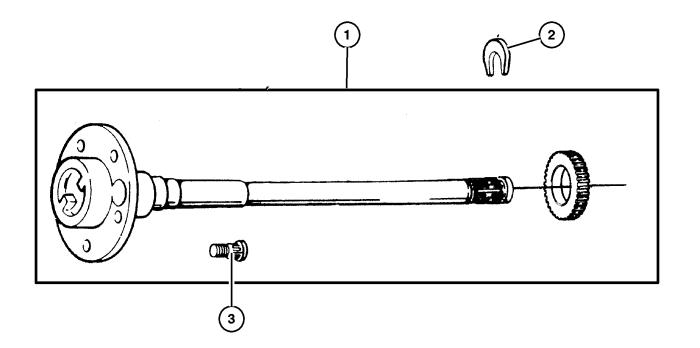
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	J318 7999	1							VENT, Axle, Upper
2	4443 176	1							HOSE, Fuel, .31 I.D. 50 Foot Roll
3	5206 7508	1							BOLT, Axle Vent
-4	5603 6825	1							CLIP, Rear Axle to Track Bar,
									Mounting
IEED GDAN	D CHEROKEE (Z	G)							
SERIES	LINE		BODY		IGINE			RANSMIS	
_ = Low Line	e J=LHD(4 ا/U=RHD	WD)	74 = 4 Doo	or EN	NC, EN0=2.5	L Turbo Dies L, Power Ted	el D	GW= 4 Sp	o Autom 44RE eed Manual
	O=KUD(4	+440)			. II, ERU=4.U	L, FOWEI IEC	/II L	DG=2 SPE	tu manuan
					.F, EL0=5.2L ИL. EM0=5.9	. V8 MPI	Ľ	GK=4 Sp	Autom 42RE Autom 46RE



DG0=All Autom Transm DBB = All Manual Transm

### Shaft,Rear Axle,Dana 35C/194MM,[DRM] Figure 003-410

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	es Codes;								
[DRM]=A	xle,Rear - Dan	a 35C/1	194MM						
1									SHAFT, Axle
	4762 194	1	J						Right
	4762 195	1	J						Left
	4762 194	1	U						Right
	4762 195	1	U						Left
2									RETAINER, Axle Shaft
	5252 505	1	J						Right or Left
		1	U						Right or Left
3									STUD, Hub
	4762 841	10	J						
		10	U						



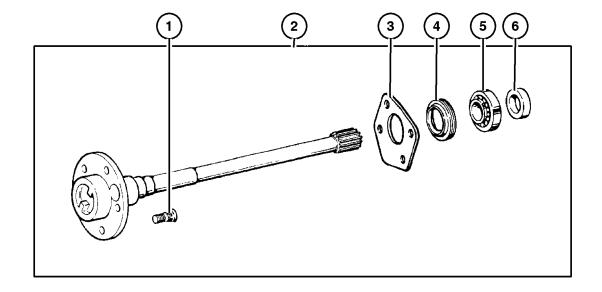
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line J=

LINE J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

### Shaft,Rear Axle,Dana 44/226MM,[DRK] Figure 003-420

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	ales Codes;								
[DRK]=A	xle,Rear, - Dar	na 44/22	26MM						
1	4762 841	10	J						STUD, Hub, Right or Left
2									SHAFT, Axle
	4856 332	1	J						Right
	4856 333	1	J						Left
3	4856 344	1	J						RETAINER, Axle Shaft, Right or Left
4	4856 336	1	J						SEAL, Axle Drive Shaft, Right or Left
5	J813 4586	2	J						BEARING, Axle Shaft, Right or Left
6	4856 344	1	J						RETAINER, Axle Shaft, Right or Left



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

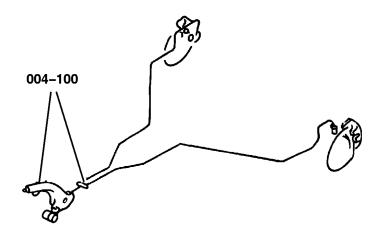
# Group – 004 Parking Brake

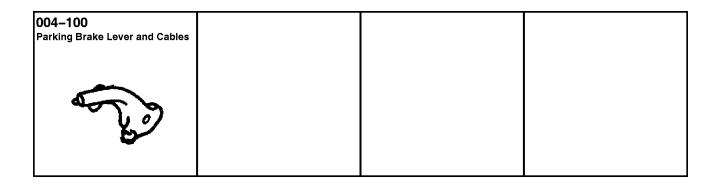


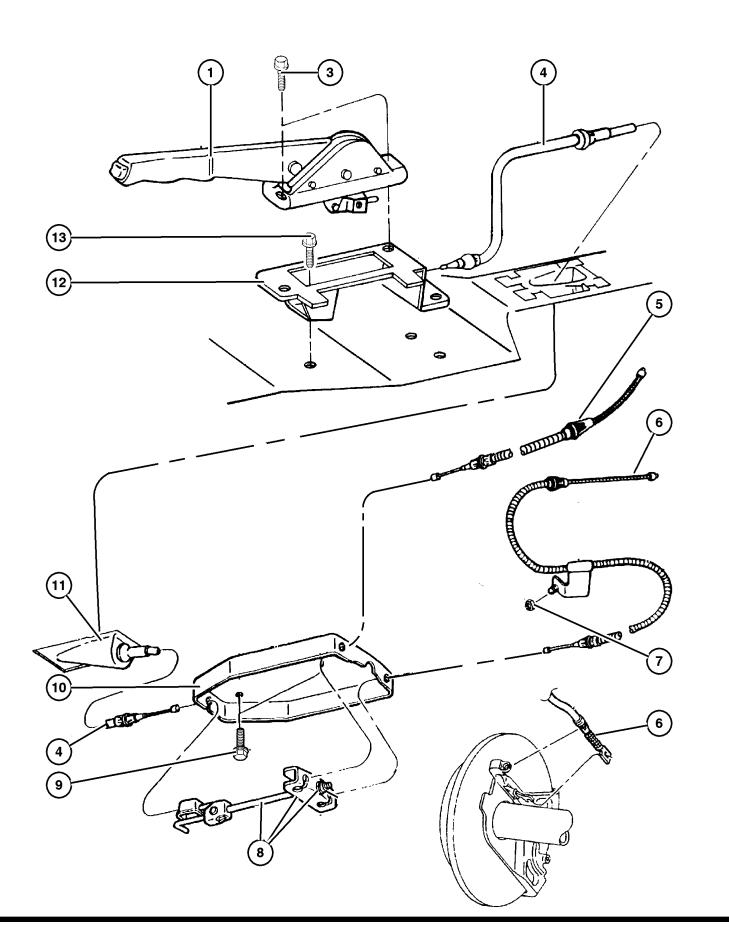
Illustration Title Group-Fig. No.

### **Parking Brake Lever and Cables**

Lever and Cables ..... Fig. 004-110







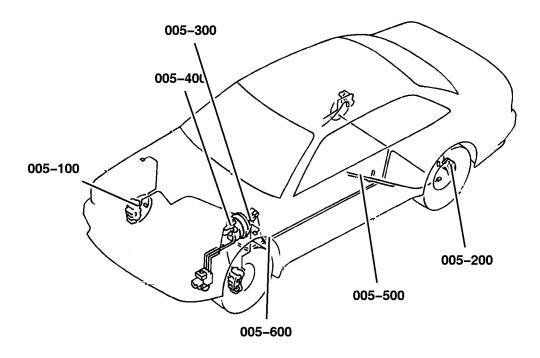
ARV1=I	odes: .imited LX Decor	Group				
1		O.oup				LEVER, Park Brake
•	5212 7959	1	J			Without [ARV]
	5212 8173	1	J			With [ARV]
	5305 4178	1	U			• •
-2						SWITCH, Parking Brake
	5212 7960	1	J			Without [ARV]
	5600 7089	1	J			With [ARV]
		1	U			
3	6502 640	2				BOLT, Hex Flange Head, M6x1.
						0x17, Park Brake Lever to
						Mounting Bracket, Mounting
4	5200 8232	1				CABLE, Parking Brake, Front
5	5200 8905	1				CABLE, Parking Brake, Left,Rear
6	5200 8904	1				CABLE, Parking Brake, Right, Real
7	6101 695	2				NUT, Hex Flange Lock, Park Brak
						Cable Bracket to UCA, Mounting
8	5200 9527	1				TENSIONER, Parking Brake Cable
9	6100 293	2				BOLT AND CONED WASHER, He
						Head, M8x14x17, Cable Bracket
10	52127 952AB	1				BRACKET, Cable
11	5200 5874	1				INSERT, Parking Brake Cable
12	5207 8884	1				BRACKET, Parking Lever
13	6502 640	3				BOLT, Hex Flange Head, M6x1.
						0x17, Cable Bracket to Floor Par
						Mounting

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

# Group – 005 Service Brakes

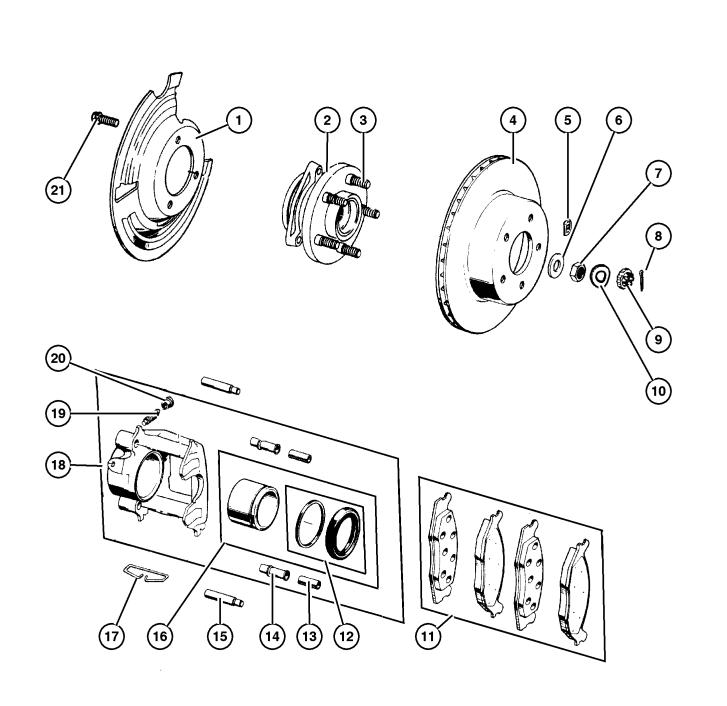


005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0000			

#### **GROUP 5 - Service Brakes**

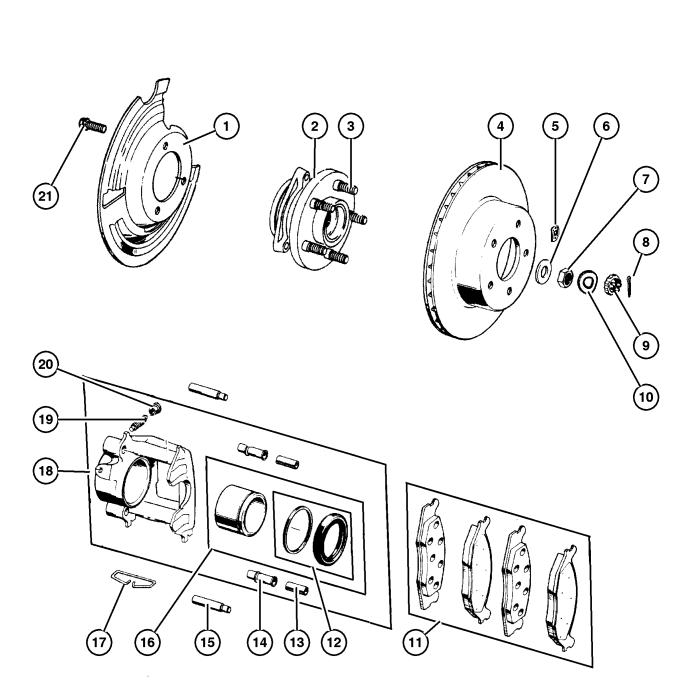
Illustration Title	Group-Fig. No.
Front Brakes Brakes,Front	Fig. 005-110
Rear Brakes	1 ig. 003-1 io
Brakes,Rear,Disc	Fig. 005-210
Power Brake Booster	
Booster,Brake	Fig. 005-310
Brake Master Cylinder  Master Cylinder,Brake  Hydraulic Control Unit	Fig. 005-410 Fig. 005-420
Brake Lines and Hoses	
Brake Lines and Hoses,Front	Fig. 005-510
Brake Lines and Hoses,Rear	Fig. 005-520
Brake Pedals	
Pedals,Brake	Fig. 005-610

## Brakes,Front Figure 005-110



	PART								
ITEM	NUMBER	QTY	LINE S	ERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHIELD, Brake
	5200 5476	1	J						Right
	5200 5477	1	J						Left
	5200 5476	1	U						Right
	5200 5477	1	U						Left
2	<b>5000 7440</b>	•							HUB AND BEARING, Brake
	5300 7449	2	J						
2		2	U						CTUD Link
3	F200 7402	40	<u> </u>						STUD, Hub
	5300 7463	10	J						
4		10	U						DOTOD Droke
4	501F 06F ^ ^	2	ı						ROTOR, Brake
	5015 965AA	2	U J						
E	6026 430	AR	U						NUIT Duch
5	0020 430	AK							NUT, Push
6	1420,0006	2							WASHER, Flat
	J420 0096	2	U J						
7		2	U						NILIT LION
7	J420 0095	2	ı						NUT, Hex
	3420 0093	2 2	U J						
8									PIN, Cotter, M4x40.00
0	1101 0069	6	ı						FIN, Coller, M4X40.00
	1101 0009	6	J U						
9		O	U						RETAINER, Hub Nut
	J420 0097	2	J						RETAINER, Hub Nut
	3420 0031	2	U						
10		_	O						WASHER, Wave
10	4740 749	2	J						WAGIER, Wave
	4740 743	2	U						
11		_	O						PAD KIT, Front Disc Brake
• • •	4883 344AB	1	J						TAB KIT, From Bloo Brake
	1000 0 1 17 12	1	Ü						
12		•							BOOT AND SEAL, Disc Brake
	J813 3852	1	J						
		1	Ü						
13		-	-						BUSHING, Disc Brake Caliper
	4383 471	2	J						
		2	Ü						
14									SLEEVE, Disc Brake Caliper
	4423 573	2	J						,
	· - <del>-</del>	2	U						
15									PIN, Caliper
	D CHEROKEE (ZO	3)							
ERIES	LINE		BODY		IGINE			TRANSMIS	
= Low Lin	e J=LHD(4\ U=RHD(4		74 = 4 Door			L Turbo Dies L, Power Ted		DGW= 4 Sp DDQ=5 Spe	o Autom 44RE eed Manual
	5-11110(4	)		EL	F, EL0=5.2L	_ V8 MPI		DGK=4 Sp	Autom 42RE
				EM	1L. EM0=5.9	DL V8 MPI		DGT= 4 Sp	Autom 46RE tom Transm
									Manual Transm

#### Brakes,Front Figure 005-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-			•						•	
		5253 000	4	J						
_			4	U						
	16									PISTON, Brake
		5252 614	1	J						
			1	U						
	17									CLIP, Brake Caliper
		J323 9865	2	J						
			2	U						
	18									CALIPER, Disc Brake
		5252 984	1	J						Right
		5252 985	1	J						Left
		5252 984	1	U						Right
		5252 985	1	U						Left
_	19									SCREW, Bleeder
		J320 3313	1	J						
			1	U						
	20									CAP, Bleeder
		4238 717	1	J						
			1	U						
	21									BOLT
		3420 1535	6	J						Hub and Bearing to Knuckle
			6	U						Hub and Bearing to Knuckle,
										Mounting

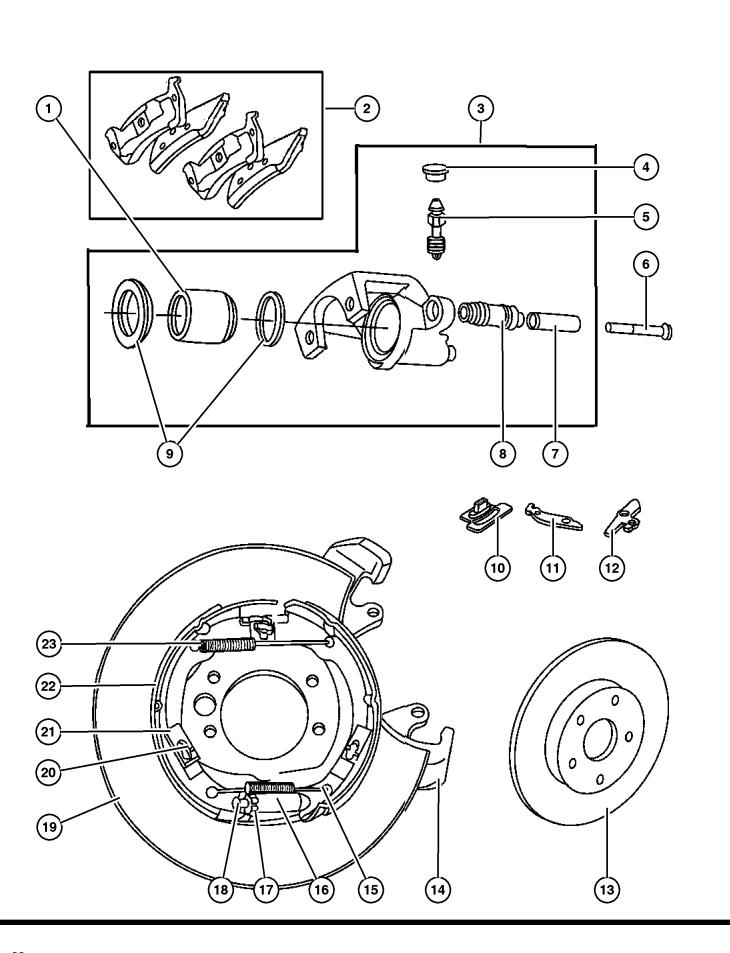
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

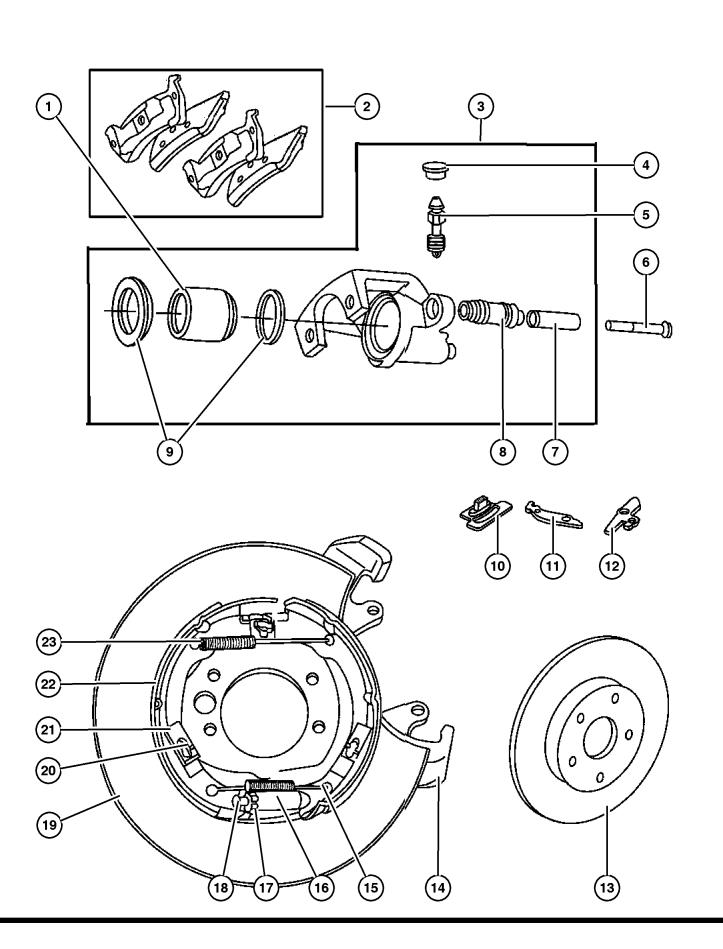
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

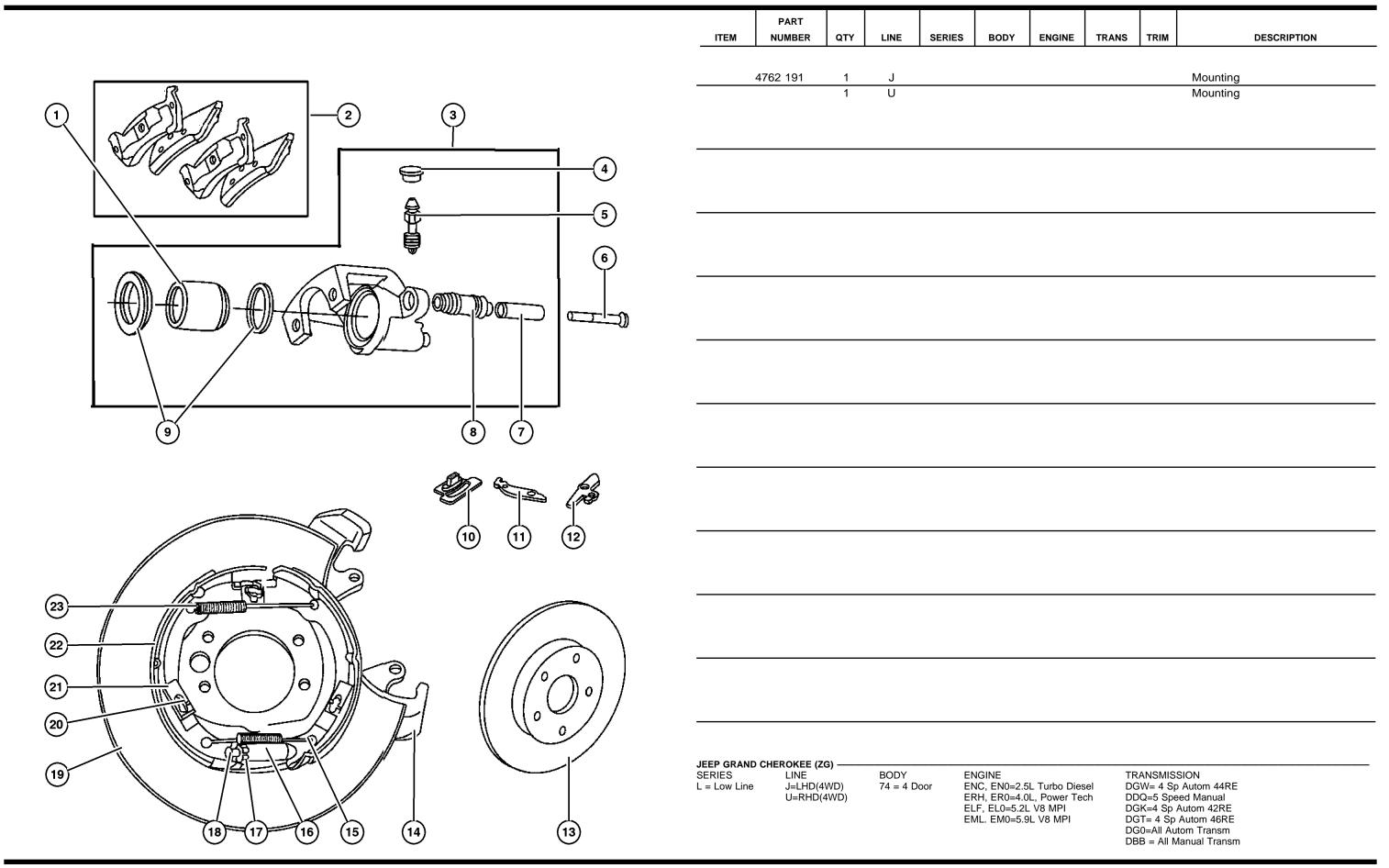
TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm



	PART				_				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									DICTON Drake
1	4762 111	1	J						PISTON, Brake
	4702 111	1	U						
2		'	U						SHOE AND LINING, Rear Disc
2									Brake
	4796 344	1	J						
	4883 717AA	1	U						
3									CALIPER, Disc Brake
	4762 102	1	J						Right
	4762 103	1	J						Left
	4762 102	1	U						Right
	4762 103	1	U						Left
4									CAP, Bleeder
	4762 113	1	J						
		1	U						
5									BLEEDER SCREW, Brake
	J092 0463	1	J						
		1	U						
6									PIN, Caliper
	5253 000	4	J						·
		4	U						
7	4762 105	2	U						SLEEVE, Brake Caliper
8	4762 106	2	Ū						BUSHING, Caliper
9		_							BOOT AND SEAL PACKAGE, Dis
									Brake
	4762 110	1	J						
		1	U						
10									BOOT, Parking Brake Lever
	4762 124	1	J						, <b>3</b>
		1	U						
11									LEVER, Park Brake Adjusting
	4762 130	1	J						Cable, Right
		1	Ū						Cable, Right
	4762 131	1	U						Cable, Left
		1	J						Cable, Left
12		-							LEVER, Park Brake Adjusting
	4762 132	1	J						,
		1	U						
13		-	=:						ROTOR, Brake
-	5200 8184	2	J						• -
		2	Ū						
14		<u> </u>							ADAPTER, Disc Brake Caliper
o- ···	D 0115301555 (5)	• • • • • • • • • • • • • • • • • • • •							
<b>EEP GRAN</b> ERIES	D CHEROKEE (ZO LINE	o) ———	BODY	E1	NGINE		Т	RANSMIS	SION
= Low Line	e J=LHD(4\		74 = 4 Do	or Ef	NC, EN0=2.5	L Turbo Dies	el D	GW= 4 Sp	Autom 44RE
	U=RHD(4	WD)		El	RH, ER0=4.0 _F, EL0=5.2L	L, Power Ted V8 MPI	h D	DQ=5 Spe GK=4 Sp	eed Manual Autom 42RE
							<i>D</i>	51 op	1010111 74114
				E	ML. EM0=5.9	L V8 MPI			Autom 46RE tom Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4796 342	1	J						Right
	4796 343	1	J						Left
	4796 342	1	U						Right
	4796 343	1	U						Left
15									SPRING, Park Brake Shoe Return
	4762 116	1	J						
		1	U						
16									NUT, Parking Brake Adjusting
	4762 118	1	J						
		1	U						
17	1700 100								SCREW, Parking Brake
	4762 120	1	J						Adjusting
		1	U						Adjusting
18	4760 44E	4							SOCKET, Parking Brake
	4762 115	1	J						
10		1	U						DI ATE Proko Pooking
19	4762 128	1	J						PLATE, Brake Backing Right
	4762 129	1	J						Left
	4762 129	1	U						Right
	4762 129	1	U						Left
20	4702 123	<u>'</u>							PIN, Brake Shoe Hold Down
20	4762 126	2	J						Till, Brake Gride Floid Bown
	4702 120	2	Ü						
21		_	Ü						CLIP, Parking Brake Hold Down
	4762 125	2	J						, · · · · · · · · · · · · · · · · ·
		2	Ü						
22									SHOE AND LINING KIT, Parking
									Brake
	4796 337	1	J						
		1	U						
23									SPRING, Park Brake Shoe Return
	4762 127	1	J						
		1	U						
-24									PLUG, Brake Adjusting Hole
	4762 121	1	J						
		1	U						
-25									SENSOR, Anti-Lock Brake
	5602 7722	1	J						Right
	5602 7723	1	J						Left
	5602 7722	1	U						Right
	5602 7723	1	U						Left
-26									BOLT, ABS Sensor
	ID CHEROKEE (Z	(G) ———	DOD'		IONE			D 4 N 10 1 11 0	CION
SERIES L = Low Lin	e J=LHD(4 U=RHD(-		BODY 74 = 4 Do	or EN		L Turbo Dies L, Power Ted V8 MPI	el D	DQ=5 Spe	SION o Autom 44RE eed Manual Autom 42RE
					л, EU0-0.22 ИL. ЕМ0=5.9		D D	GT= 4 Sp G0=All Au	Autom 46RE utom Transm Manual Transm

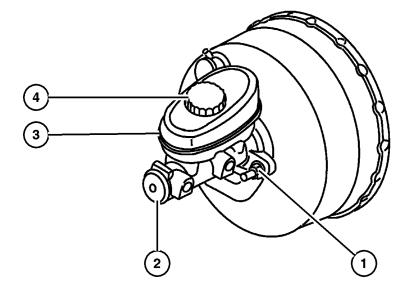


3	1)	
2		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes;								
	gines - All 5.2								
	ngines - All 5.9								
-	gines - All 4/5	-		iesel					
	gines - All 4.0	L 6 Cyli	nder Gas						
1									BOOSTER, Power Brake
	4761 786	1							[EL0,EM0,ER0]
	4856 097	1							[ENO]
2	4713 085	1							VALVE, Check, Elbow, [EL0,EM0,
									ER0]
3	5000 0500	_							HOSE, Brake Booster
	5200 8569	1							[EL0,EM0]
	3879 277	1	J						[ER0]
	5212 8287	1	J						[EN0]
	5305 4157	1	U						[ER0]
4	5305 4586	1	U						[ENO]
-4	J400 3909	4							NUT, Hex Flange With Serration, Booster to Dash, Mounting
EP GRANI	D CHEROKEE (Z	G) ——							
ERIES = Low Line	LINE	WD)	BODY 74 = 4 D	oor EN EF EL			el DC th DI DC DC	OQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	SION Display Autom 44RE Display Autom 44RE Display Autom 42RE Display Autom 46RE

#### Master Cylinder, Brake Figure 005-410

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6100 517	2							NUT, Hex Flange Lock, Master
									Cylinder to Booster, Mounting
2									MASTER CYLINDER, Brake
	4761 941	1							[EL0,EM0,ER0]
		1							[EN0]
3									RESERVOIR, Brake Master Cylinder
	4761 942	1							[EL0,EM0,ER0]
		1							[EN0]
4									CAP, Master Cylinder Reservoir
	4761 944	1							[EL0,EM0,ER0]
		1							[EN0]



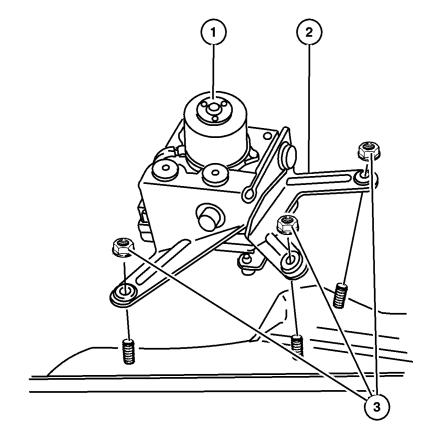
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Hydraulic Control Unit Figure 005-420

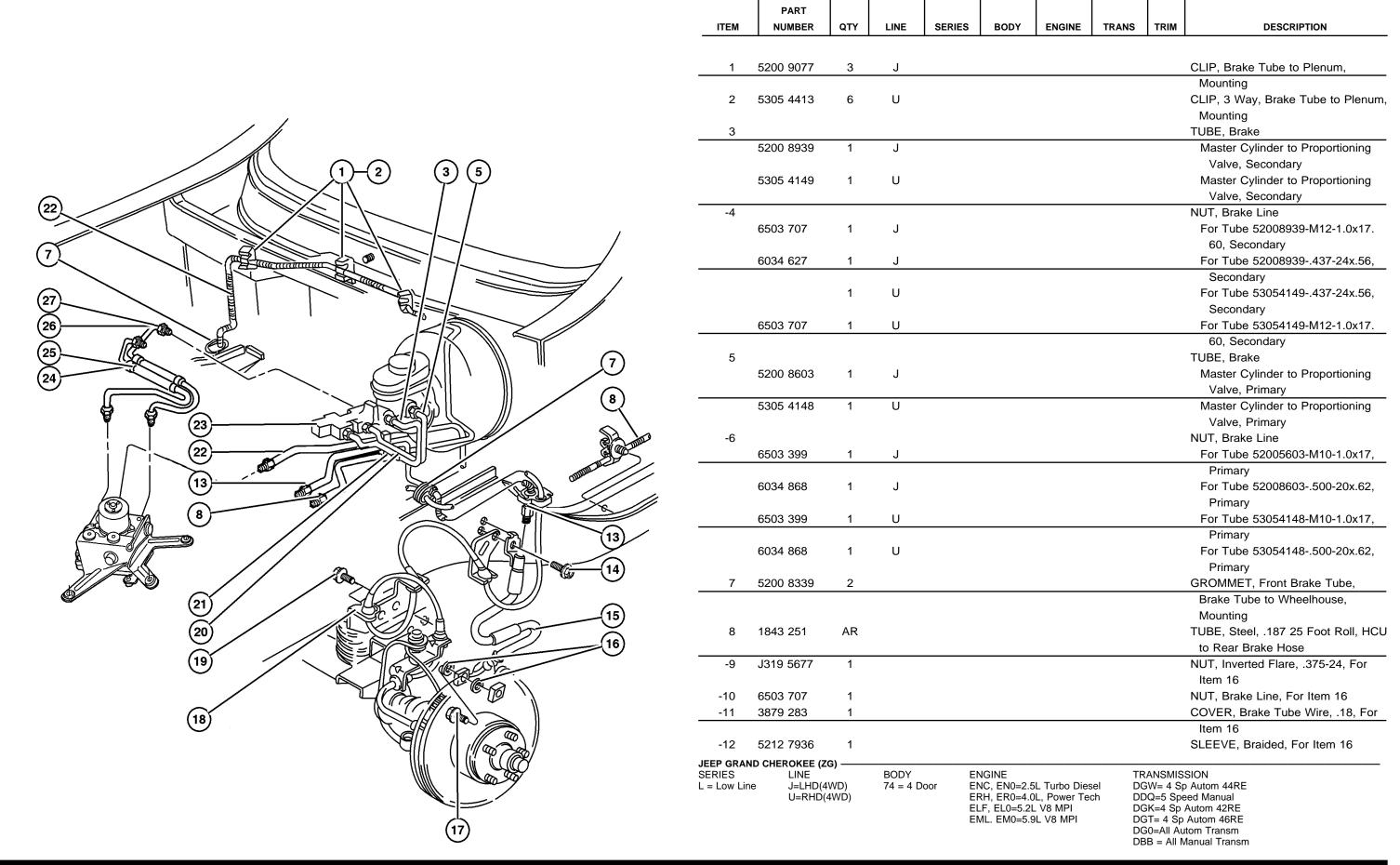
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: For	Anti-Lock Bral	ke Awa	reness Vid	eo Tape U	se Part# 5	2008713.			
1	5200 9047	1							CONTROL UNIT, Anti-Lock Bra
2	5200 9052	1							BRACKET, Hydraulic Control U
									Mounting
3	3420 1711	3							NUT, Hex Flange, M8x1.25, HC
									Mounting
-4	56027 931AB	- 1							MODULE, Anti-lock Brakes
									_
EED CDAN	D CHEROKEE (ZG	<u> </u>							
SERIES	LINE		BODY		NGINE		TR	ANSMIS	SION
_ = Low Line	J=LHD(4V U=RHD(4	MD)	74 = 4 Do		NC, EN0=2.5	L Turbo Diese L, Power Tec	el DG	6W= 4 Sp	o Autom 44RE eed Manual
	0-N11D(4	,,,)		EL	.F, EL0=5.2L	_, 1 5well 1e0	DC	ж=5 Sp	Autom 42RE



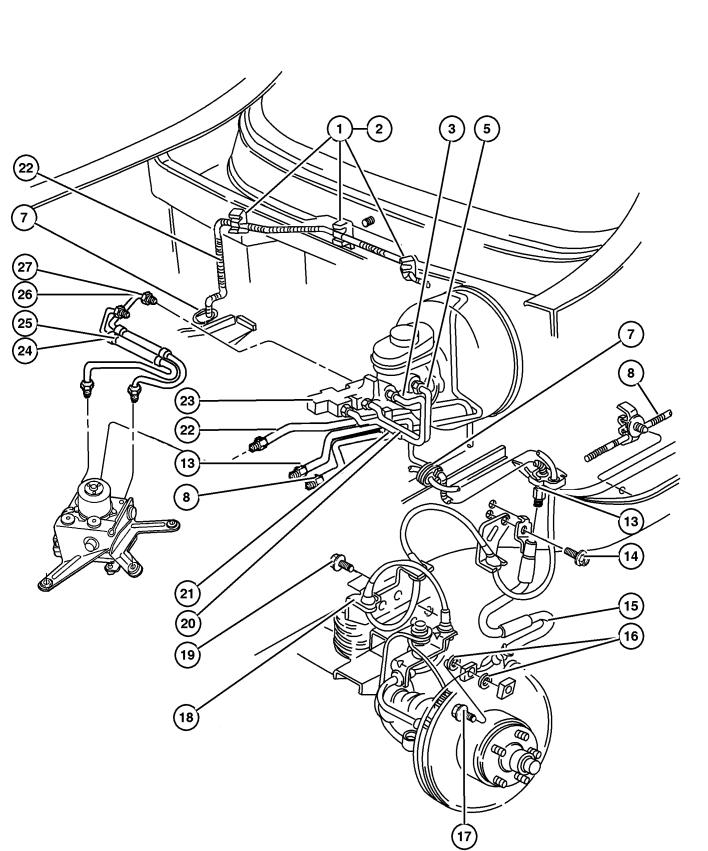
EML. EM0=5.9L V8 MPI

DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

#### **Brake Lines and Hoses, Front** Figure 005-510



#### **Brake Lines and Hoses, Front** Figure 005-510



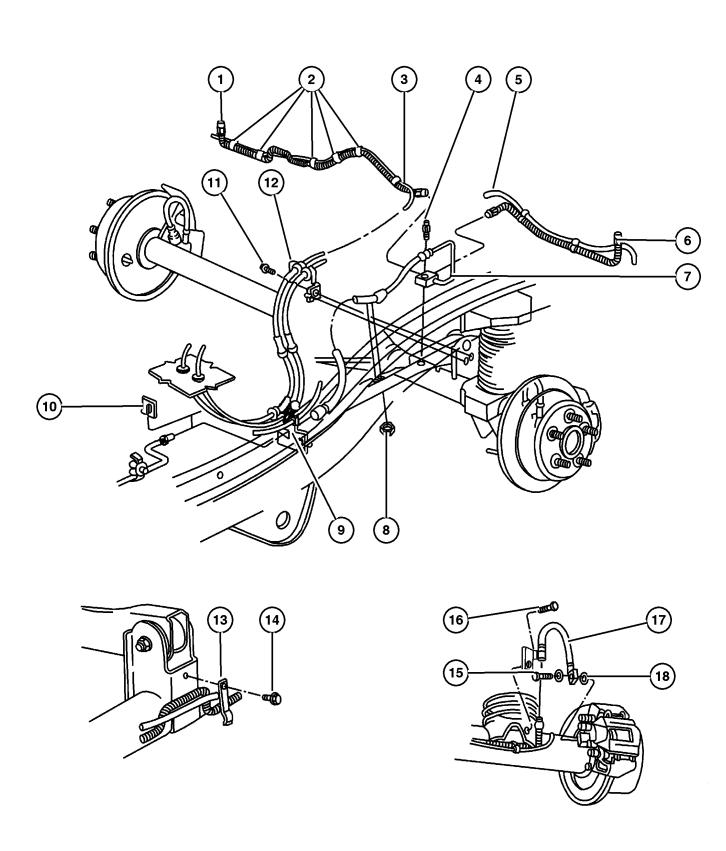
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	5200 9223	1							TUBE, Brake, HCU to Left Front
		<u>-</u>							Brake Hose
14	6502 711	2							BOLT, Brake Hose to Wheel House,
									Mounting
15									HOSE, Brake
	5200 8674	1							Right
	5200 8675	1							Left
16	J323 7672	8							GASKET, Brake Hose To Caliper,
									Mounting
17	J400 6700	4							BOLT, Banjo, Brake Hose to Caliper,
									Mounting
18									BRACKET, Brake Sensor
	5602 6996	1							Right
	5602 6997	1							Left
19	6502 655	4							SCREW, Hex Head, M6x1x15, Brake
									Sensor Bracket, Mounting
20									CLIP, Brake Tube
	52128 245AA		J						3-Way
	J400 6034	2	U						S Type Clip
		1	J						S Type Clip
21									CLIP, Brake Tube
	52128 245AA	2	J						3-Way
	J400 6034	1	J						S Type Clip
		2	U						S Type Clip
22									TUBE, Brake
	5200 9222	1	J						HCU to Right Front Brake Hose
	5305 4494	1	U						HCU to Right Front Brake Hose
23									VALVE, Proportioning
	52009 061AB		J						
	53054 319AB		U						
24	5200 8957	1	J						HOSE, Brake, HCU to Proportioning
									Valve, Secondary
25	5305 4497	1	U						TUBE, Brake, HCU to Proportioning
	5000 0050	,							Valve, Secondary
26	5200 8956	1	J						HOSE, Brake, HCU to Proportioning
67	E00E 4400	,							Valve, Primary
27	5305 4496	1	U						TUBE, Brake, HCU to Proportioning
									Valve, Primary

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

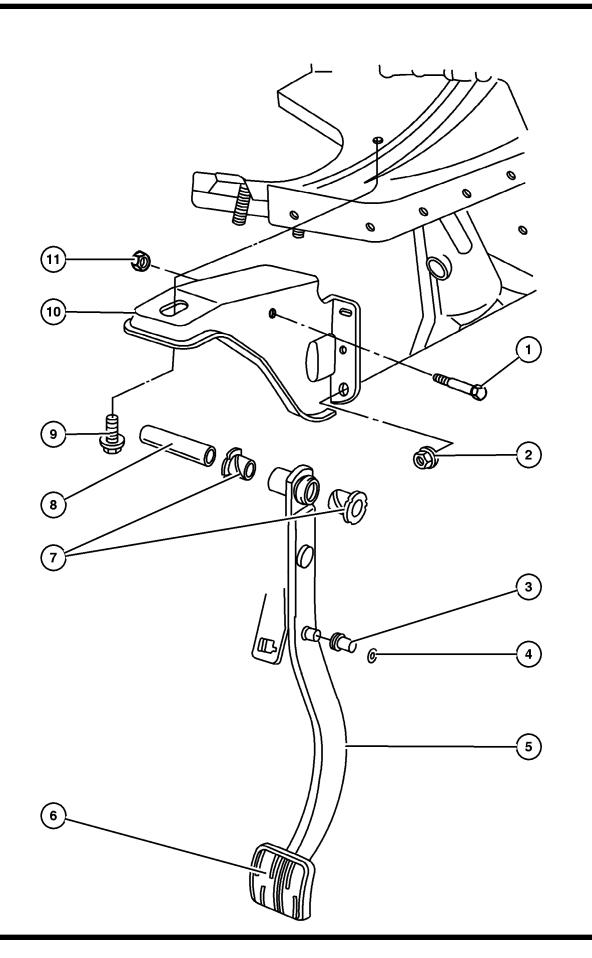
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI

EML. EM0=5.9L V8 MPI

#### **Brake Lines and Hoses, Rear** Figure 005-520

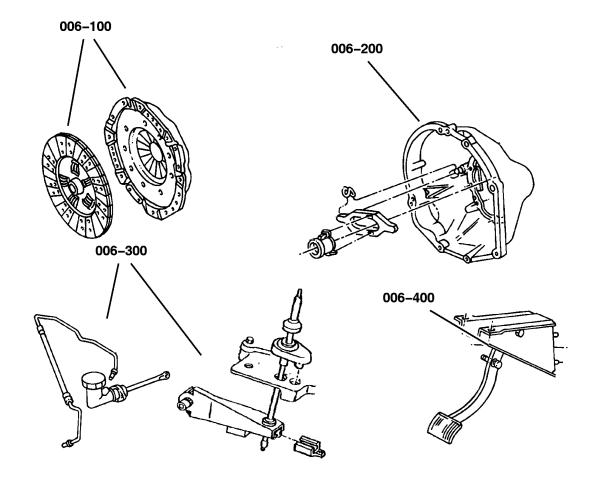


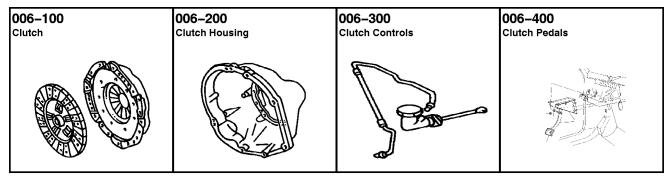
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•						•	
Note: Sa	iles Codes;								
	xle,Rear, - Da	na 44/22	26MM						
-	Axle,Rear - Dar								
1	,								TUBE, Brake
	5200 9050	1	J						[DRK], Right
	5212 8222	1	J						[DRM], Right
	5305 4546	1	U						[DRM], Right
2	5602 6775	8							CLIP, Tube To Speed Sensor,
									Mounting
3									SENSOR, Anti-Lock Brake
	5602 7722	1	U						Right
		1	J						Right
4	5206 7508	1							BOLT, Axle Vent
5									SENSOR, Anti-Lock Brake
	5602 7723	1	U						Left
		1	J						Left
6	5200 8609	1							TUBE, Brake, Left
7	5200 7401	1							HOSE, Brake, Brake Tube to Rear
									Axle Tee
8	6101 695	2							NUT, Hex Flange Lock, Brake Hose
									to LCA, Mounting
9	5210 0148	1							BRACKET, Brake Hose, Mounting
10	2208 893	1							LOCK, Brake Hose, Rear
11	6502 655	1							SCREW, Hex Head, M6x1x15, ABS
									Bracket, Mounting
12	5602 6757	1							BRACKET, Anti-Lock Brake Sensor,
									Mounting
13									CLIP, Brake Tube
	5200 7748	1	J						Mounting
	5305 4355	1	U						Mounting
14	6502 655	2							SCREW, Hex Head, M6x1x15, Brake
									Tube Clip, Mounting
15	J400 6700	4							BOLT, Banjo, Brake Hose, Mounting
16	6502 655	2							SCREW, Hex Head, M6x1x15, Brake
									Hose to Axle, Mounting
17									HOSE, Brake
	5200 8662	1							Right
	5200 8663	1							Left
18	J323 7672	8							GASKET, Brake Hose To Caliper,
									Mounting
	ND CHEROKEE (Z	(G) ———	DOD''		IOIN'S				0101
ERIES = Low Lin	LINE ne J=LHD(4	IWD)	BODY 74 = 4 Do		NGINE NC. EN0=2.5	L Turbo Dies		RANSMIS GW= 4 St	SION o Autom 44RE
	U=RHD(			EF	RH, ER0=4.0	L, Power Ted	ch DI	DQ=5 Spe	eed Manual
					.F, EL0=5.2L ИL. EM0=5.9				Autom 42RE Autom 46RE
				LIV	LIVIU-J.S	- V VIII I	D	30=All Α̈́ι	itom Transm
							DI	BB = All N	Manual Transm



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note;Sal	es Codes								
DBB]=T	ransmissions	- All Man	iual						
DG0]=T	ransmissions	- All Auto	omatic						
1									BOLT, Hex Head, M14x70
	6100 206	1	J						Brake/Clutch Pedal to Bracket,
									Mounting
		1	U						Brake/Clutch Pedal to Bracket,
									Mounting
2	J400 3909	4							NUT, Hex Flange With Serration,
_									Booster to Firewall, Mounting
3	4446 361	1							BUSHING, Hydraulic Clutch Actuat
									Mounting
4	6035 334	1							CLIP, Brake Push Rod, Mounting
5	5207 8995	4	1						PEDAL, Brake
	5305 4145	1 1	J						[DG0]
	5207 8765		J						[DG0] [DBB]
	5305 4139	1 1	U						[DBB]
6	0000 4100	•	O						PAD, Pedal
Ü	5200 2749	1	J						[DG0], Brake
	5207 8540	1	Ü						[DG0], Brake
	5200 2750	1	J						[DBB], Brake
		1	U						[DBB], Brake
7									BUSHING, Pedal Shaft
	J322 5981	2	J						Mounting
		2	U						Mounting
8									SLEEVE, Pedal Shaft
	5300 0637	1	J						Mounting
		1	U						Mounting
9	0181 112	1							SCREW AND WASHER, .375-16x1
									00, Brake/Clutch Pedal to Bracke
									Mounting
10									BRACKET, Brake Pedal
	5207 8407	1	J						
4.4	5305 4137	1	U						NUIT
11	6500 505	4							NUT
	6502 585	1	J						Brake/Clutch Pedal to Bracket,  Mounting
		1	U						Brake/Clutch Pedal to Bracket,
		'	O						Mounting
									Woulding
	ND CHEROKEE (2	ZG)	DODY.		ICINIT			TD 4 NO. 410	CION
ERIES = Low Lin			BODY 74 = 4 Doo	r EN		L Turbo Dies	sel	TRANSMIS DGW= 4 Sp	o Autom 44RE
	U=RHD			EF	RH, ER0=4.0	L, Power Te	ch	DDQ=5 Spe	eed Manual
					.F, EL0=5.2L ИL. EM0=5.9			DGK=4 Sp DGT= 4 Sp	Autom 42RE Autom 46RE
					, <b>.</b>	•			itom Transm

# Group – 006 Clutch





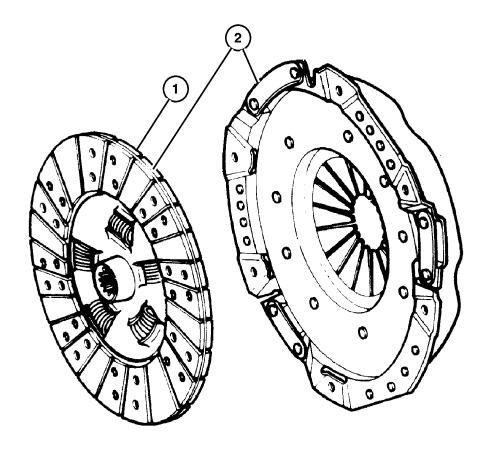
#### **GROUP 6 - Clutch**

Illustration Title	Group-Fig. No
Clutch	
Clutch	Fig. 006-110
Clutch Housing	
Clutch Housing	Fig. 006-240
Clutch Controls	
Control, Clutch	Fig. 006-340
Clutch Pedals	
Clutch Pedal	Fig. 006-440

#### Clutch Figure 006-110

PART

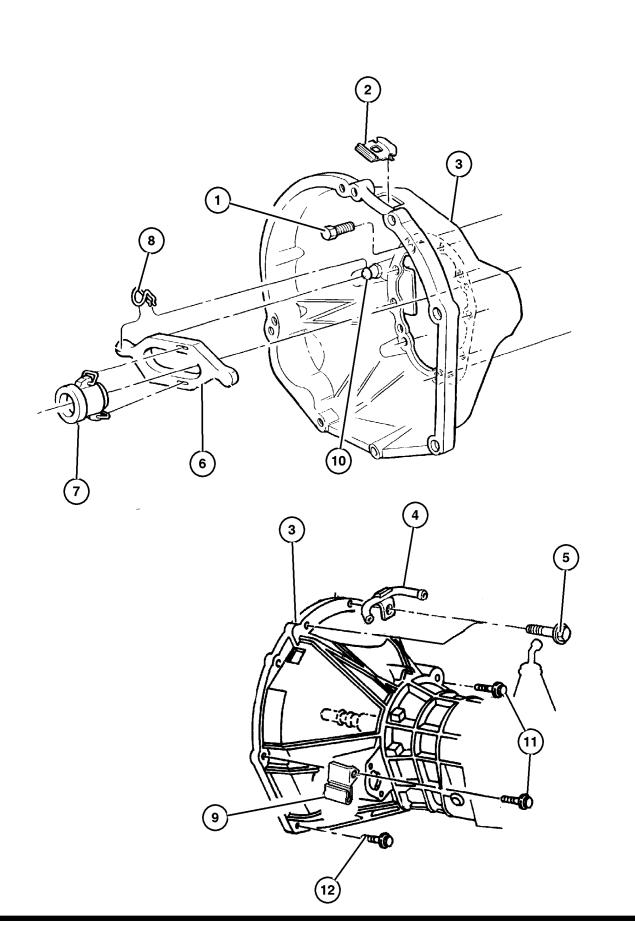
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
EN0=All 2	2.5L 4Cyl. Turk	oo Dies	el Engines						
DBB=All I	Manual Transn	nissions	6						
1	5210 4044	1				EN0	DBB		DISC, Clutch
2	4864 835	1				EN0	DBB		CLUTCH PACKAGE
3	6035 626	6				EN0	DBB		BOLT, Hex Head, .375-16x.84





JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI



ITEM	PART	OTY.	LINE	ernico	BODY	ENGINE	TDANC	TDIM	DECORPTION
IIEW	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
ales Co	odes:								
	2.5L 4Cyl. Tur	bo Dies	el Engines						
	Manual Trans		-						
1	6503 299	AR							BOLT, Hex Head
2	5210 7589	1				EN0	DBB		GROMMET, Timing Probe
3	5210 4045	1				EN0	DBB		HOUSING, Clutch
4	5300 4828	1							TUBE, Transfer Case Vent
5									BOLT, .375-16x2.00, (NOT
									SERVICED) (Not Serviced)
6	5210 7555	1				EN0	DBB		FORK, Clutch Release
7	5300 8342	1				EN0	DBB		BEARING, Clutch Release
8	4338 855	1				EN0	DBB		SPRING, Clutch Release
9	5210 7595	1	J			EN0	DBB		BRACKET, Clutch Tube
10	5208 7542	1				EN0	DBB		PIVOT, Clutch Release
11	6035 626	6				EN0	DBB		BOLT, Hex Head, .375-16x.84
12									SCREW, (NOT SERVICED) (Not
									Serviced)
									_
	ID CHEROKEE (Z	(G) ——							
RIES : Low Lin	LINE .	ואירו	BODY 74 = 4 D		NGINE	l Turbo Dico		RANSMIS	
ELOW LIN	e J=LHD(4 U=RHD(		74 = 4 D	EF EL			ch D	DQ=5 Spe GK=4 Sp	o Autom 44RE eed Manual Autom 42RE Autom 46RE

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

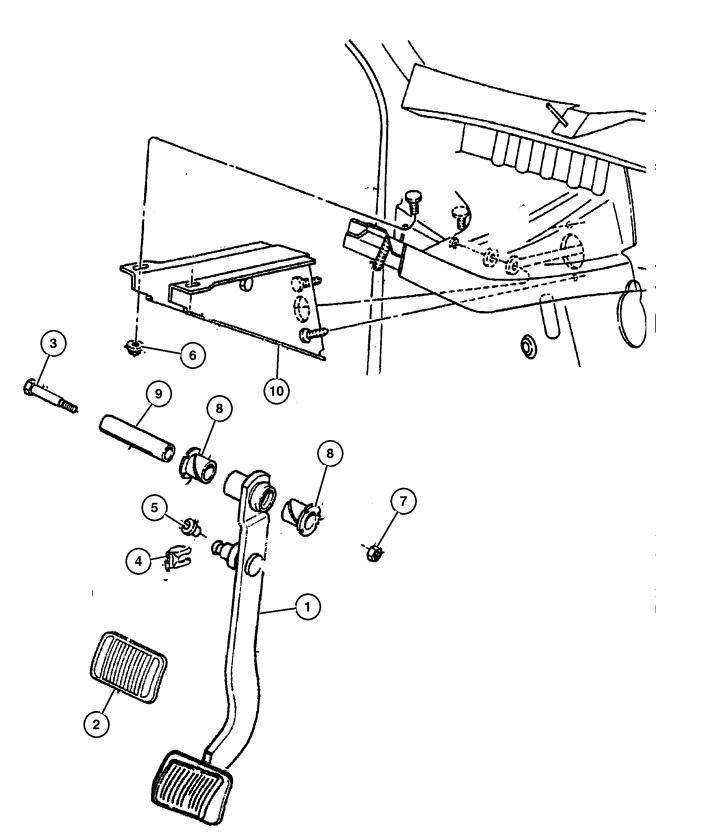
TRANS

TRIM

DESCRIPTION

	NOTE:		
	Sales Codes:		
(6)	EN0=All 2.5L 4 Cyl. Turbo Diesel		
	EL0=All 5.2L V-8 Engines		
	EM0=All 5.9L V-8 Engines		
	DGW=4 Speed Automatic Transmission		
	DBB=All Manual Transmission		
	1 J943 1948 2	EN0	DBB SCREW, Hex Head, .25-14x.75
	2 6101 467 2		DBB NUT, Hex Flange, M8x1.25
	3 5200 7533 1		CLIP, Tube, 3 Way
	4 0152 472 2	EN0	DBB NUT, Hex Flange Lock, .312-18
	5 6032 878 2		DBB STUD, .312-18x2.00
	6 52107 662AC 1 J		DBB HYDRAULIC CONTROL, Clutch
		-	Actuator
	-7 53054 360AC- 1 U	EN0	DBB LINKAGE, Hydraulic Clutch
	8 5210 7595 1 J		DBB BRACKET, Clutch Tube
	9 5208 7581 1		DG0 PLATE, Clutch Mounting Cover
	3 3200 7301 1	EM0	T EATE, Glater Wounting Cover
(3)	10 5300 9231 1 J	LIVIO	PLATE, Transmission Module
		EN0	DBB SWITCH, Clutch Starter Interlock
	11 53007 944AB 1 J	EINU	SWITCH, Clutch Starter Interlock
(5) (0) 7			
(3)			
	JEEP GRAND CHEROKEE (ZG) ————————————————————————————————————		
	SERIES LINE BODY	ENGINE	TRANSMISSION
'\ STORY OF THE ST	L = Low Line $J=LHD(4WD)$ $74 = 4 Door$	ENC, EN0=2.5L Turbo Diesel	DGW= 4 Sp Autom 44RE
4	U=RHD(4WD)	ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI	DDQ=5 Speed Manual DGK=4 Sp Autom 42RE
6) $5$		EML. EM0=5.9L V8 MPI	DGT= 4 Sp Autom 46RE
(5)			DG0=All Autom Transm DBB = All Manual Transm
			222 - / III Mariaar Tranom

#### **Clutch Pedal** Figure 006-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
EN0=All 2	2.5L 4 Cyl. Turl	bo Dies	sel						
	.2L V-8 Engine								
	5.9L V-8 Engin								
	Speed Automat		smission						
DBB=All I	Manual Transm	nission							DEDAL Clutch
ı	5212 8216	1	J				DBB		PEDAL, Clutch
	53054 108AB		U				DBB		
2	00001.100/12		Ū				555		PAD, clutch
	5200 2750	1	J				DBB		
		1	U				DBB		
3									BOLT, Hex Head, M14x70
	6100 206	1	J				DBB		
		1	U				DBB		
4	6035 334	1							CLIP, Brake Push Rod
	4446 361	1							BUSHING, Hydraulic Clutch Actuator
	6101 467	2							NUT, Hex Flange, M8x1.25
7	6500 505	4					DBB		NUT, Engine Mounting, M12 x 1.75
	6502 585	1	U J				DBB		_
8		'	J				DDD		BUSHING, Pedal Shaft
Ū	J322 5981	2	J				DBB		Door myo, rodar onarc
		2	Ü				DBB		
9									SLEEVE, Pedal Shaft
	5300 0637	1	J				DBB		
		1	U				DBB		
10	5300 8899	1	J				DBB		BRACKET, Clutch Pedal

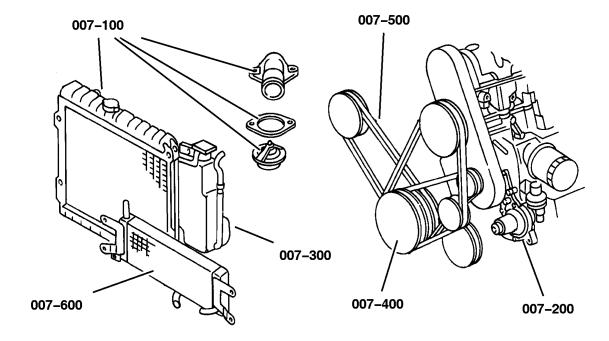
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Group – 007 Cooling

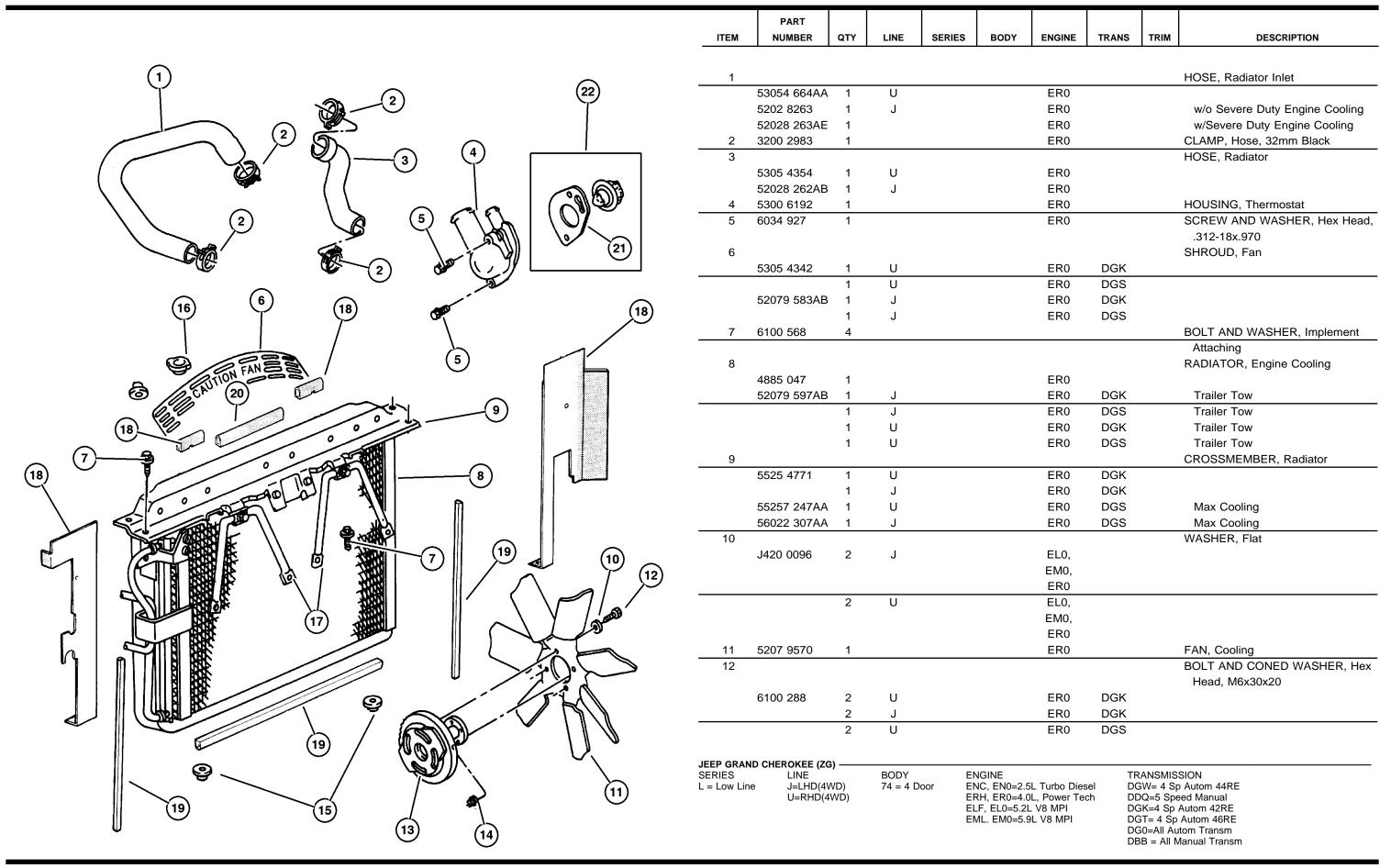


007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
<b>007–500</b>	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

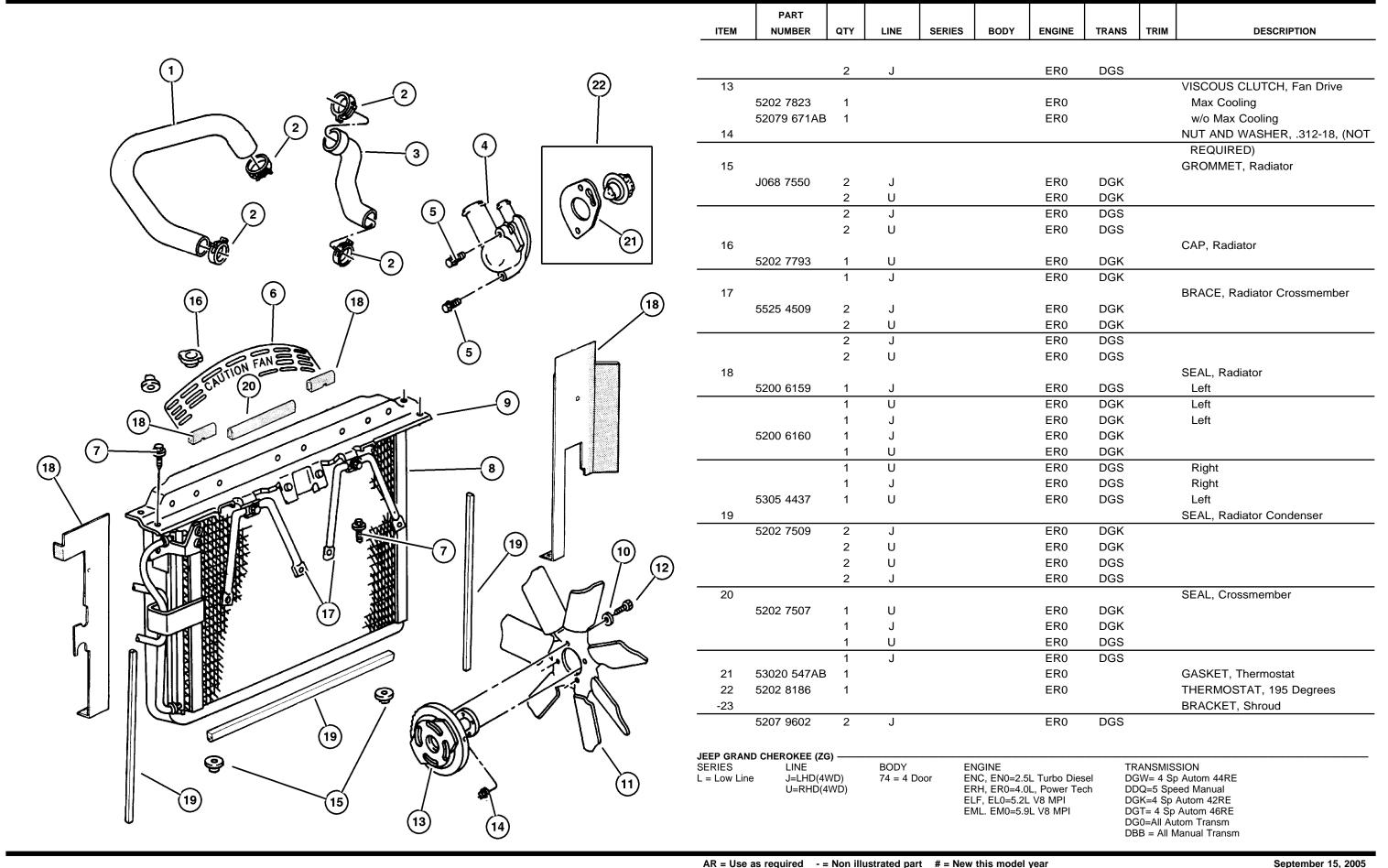
#### **GROUP 7 - Cooling**

Illustration Title	Group-Fig. No
Radiator and Related Parts	
Radiator and Related Parts 4.0L Engine	Fig. 007-150
Radiator and Related Parts 5.2L and 5.9L Engine	Fig. 007-160
Radiator and Related Parts 2.5L Diesel Engine	Fig. 007-165
Intercooler Radiator 2.5L Diesel Engine	Fig. 007-170
Water Pump and Related Parts	
Water Pump and Related Parts 4.0L Engine	Fig. 007-210
Water Pump and Related Parts 5.2L and 5.9L Engine	Fig. 007-220
Water Pump and Water Manifold 2.5L Diesel Engine	Fig. 007-225
Tank, Coolant Engine	
Tank, Coolant	Fig. 007-310
Pulleys and Related Parts	
Drive Pulleys 4.0L Engine	Fig. 007-420
Drive Pulleys 5.2L and 5.9L Engine	Fig. 007-430
Drive Pulleys 2.5L Diesel Engine	Fig. 007-440
Drive Belts	
Drive Belts	Fig. 007-520
Lines, Transmission Oil Cooler	_
Oil Cooler and Lines 5.2l and 5.9L Engine	Fig. 007-610
Oil Cooler and Lines 4.0L Engine	Fig. 007-620
Grilles	3
Grille and Related Parts	Fig. 007-720
Gillic and Neialed Fails	i ig. 007-720

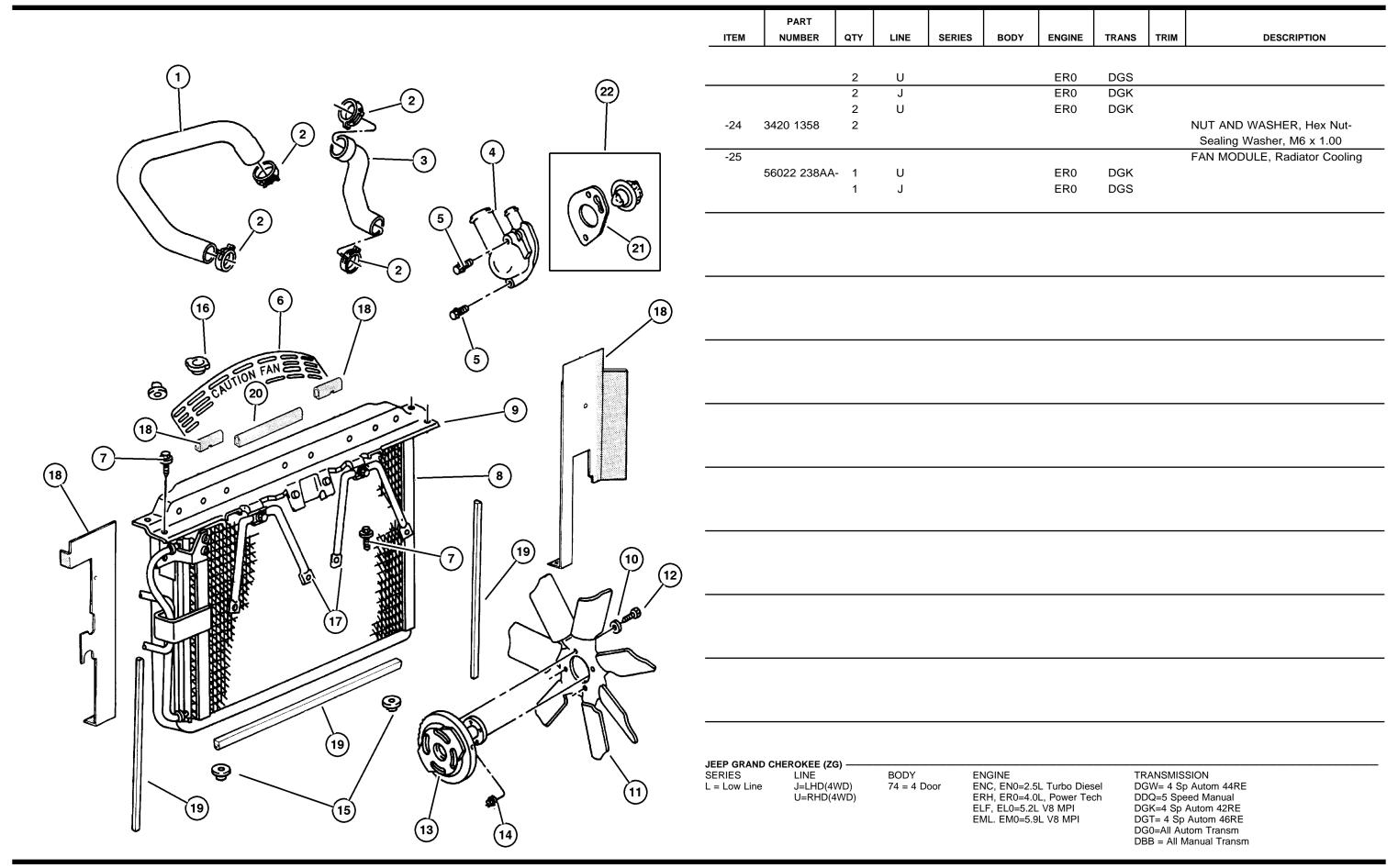
#### Radiator and Related Parts 4.0L Engine Figure 007-150



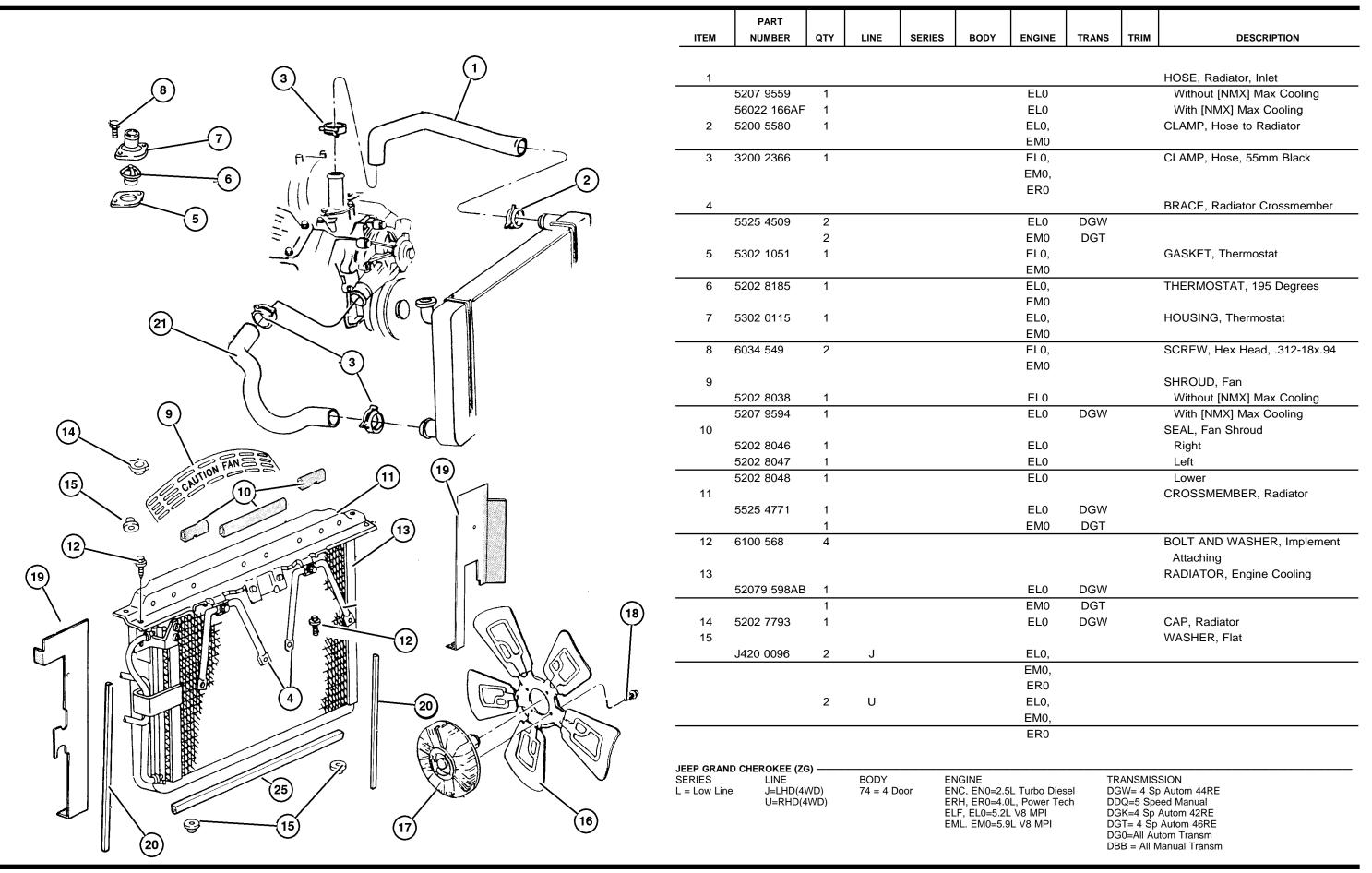
#### Radiator and Related Parts 4.0L Engine Figure 007-150



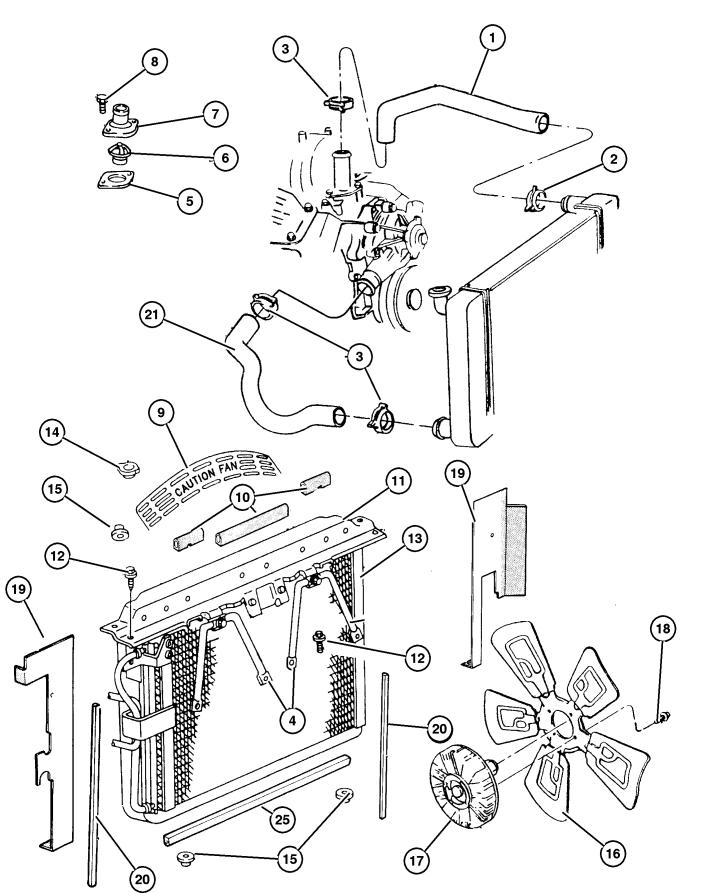
#### Radiator and Related Parts 4.0L Engine Figure 007-150



#### Radiator and Related Parts 5.2L and 5.9L Engine Figure 007-160



#### Radiator and Related Parts 5.2L and 5.9L Engine Figure 007-160

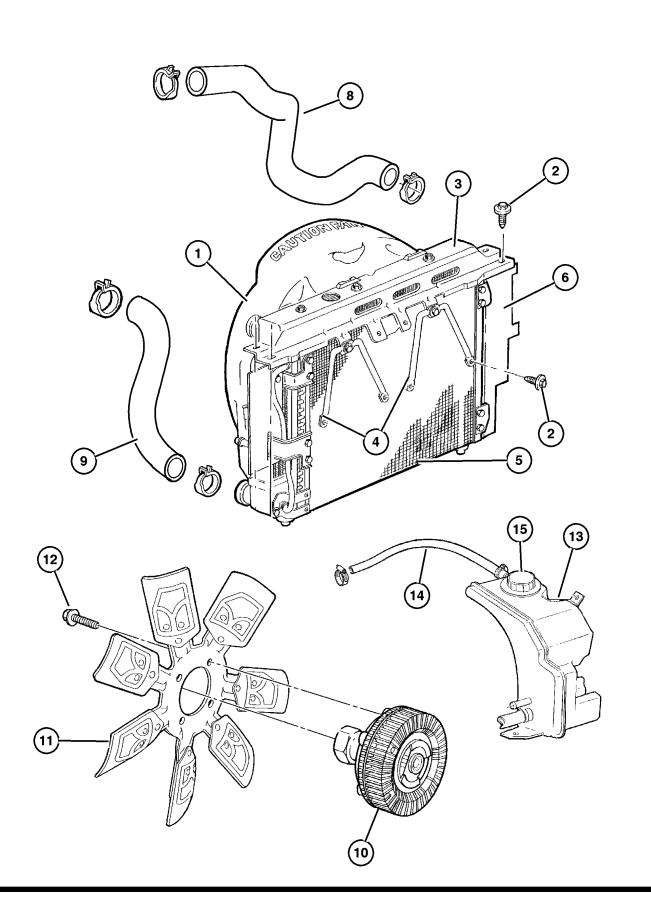


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	5202 7888	1				ELO,			FAN, Cooling
						EM0			
17	5202 8298	1				EL0			VISCOUS CLUTCH, Fan Drive
18	0180 077	1							BOLT, Hex Head, 5/16x18x3/4
19									SEAL, Radiator
	5200 6159	1				EL0	DGW		Left
		1				EM0	DGT		Left
	5200 6160	1				EL0	DGW		Right
		1				EM0	DGT		Right
20									SEAL, Radiator Condenser
	5202 7509	2				EL0	DGW		
		2				EM0	DGT		
21									HOSE, Radiator, Outlet
	5202 8226	1				EL0			Without [NMX] Max Cooling
	56022 245AD	1				EL0			With [NMX] Max Cooling
-22	3420 1358	2				ELO,	DGW		NUT AND WASHER, Hex Nut-
						EM0			Sealing Washer, M6 x 1.00
-23									FAN MODULE, Radiator Cooling
	56022 139AB-	· 1				EL0	DGW		
		1				EM0	DGT		
-24	5207 9602	2				EL0	DGW		BRACKET, Shroud
25									SEAL, Crossmember
	5202 7506	1				EL0	DGW		
		1				EM0	DGT		
-26									SENSOR, Coolant Temperature
	56022 390AA-					EL0			Upper, 190F
	56022 391AA-	- 1				EL0			Lower, 210F

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Radiator and Related Parts 2.5L Diesel Engine Figure 007-165



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									SHROUD, Fan
		5207 9577	1	J			EN0			SHROOD, Fall
		5305 4194	1	U			EN0			
		6034 860	4	O			EN0			BOLT AND WASHER, Implement
	2	0004 000	7				LINO			Attaching
	3									CROSSMEMBER, Radiator
		5525 4807	1	U			EN0			
			1	J			EN0			
	4		·	· ·						BRACE, Radiator Crossmember
_		5525 4509	2	U			EN0			·
			2	J			EN0			
	5									RADIATOR, Engine Cooling
		5202 7746	1	U			EN0			
			1	J			EN0			
	6	5305 4433	1	U			EN0			SEAL, Intercooler to Body
	-7	5305 4436	1	U			EN0			SEAL, Radiator Condenser Tank
	8	5207 9565	1				EN0			HOSE, Radiator Inlet
	9									HOSE, Radiator
		5208 0090	1	J			EN0			
		5305 4190	1	U			EN0			
	10	5202 7922	1				EN0			VISCOUS CLUTCH, Fan Drive
	11	5207 9556	1				EN0			FAN
	12	6034 860	4				EN0			BOLT AND WASHER, Implement
										Attaching
		5207 9518	1	J			EN0			TANK, Coolant Reserve
	14									HOSE, Coolant Recovery Bottle
		5202 7959	1	J			EN0			Vent to Cyl,. Head
		5202 8153	1	J			EN0			
		5200 6926	1	J			EN0			CAP, Radiator
		5202 8399	1	J			EN0			LABEL, Coolant Warning
		53054 485AB	- 1	U			EN0			TUBE, Radiator
	-18		_							SEAL, Radiator Crossmember
_		5202 8156	1	U			EN0			Upper
		5202 8058	1	U			EN0			Lower
		5202 7828	2	U			EN0			ISOLATOR, Radiator
		5207 9524	1				EN0			BRACKET, Hose
		6502 018	2	J			EN0			CLAMP, Hose, M28.9 x 1.60
		3200 2983	1	1.1			EN0			CLAMP, Hose, 32mm Black
		5305 4191	1	U			EN0			HOSE, Coolant Tank To Pump
		5305 4508	1	U			EN0			BOTTLE, Degasser
	-25	4882 231	1	J			EN0			HOSE, Coolant Recovery Bottle

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

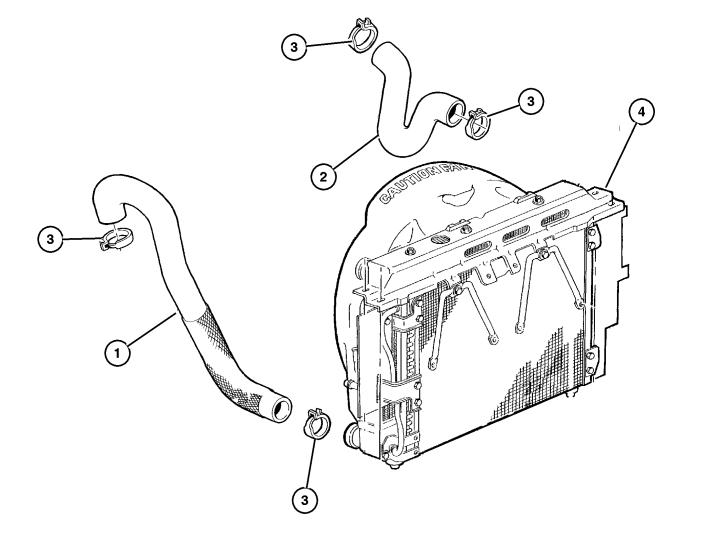
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Intercooler Radiator 2.5L Diesel Engine Figure 007-170

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5305 4539	1	U			EN0			HOSE, Intercooler Intake
2	5207 9582	1				EN0			HOSE, Inter Cooler Outlet
3	6033 135	1				EN0			CLAMP
4	5207 9477	1	J			EN0			COOLER, Engine Oil
-5	5305 4433	1	U			EN0			SEAL, Intercooler to Body



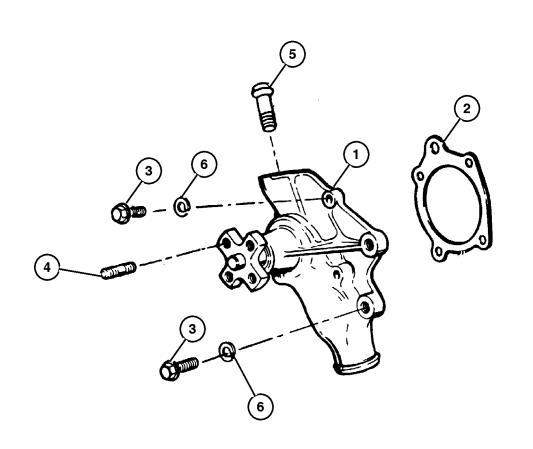
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Water Pump and Related Parts 4.0L Engine Figure 007-210



1 462 2 530 3 603 4 J40	26 054 02 0420 33 979 00 6714 00 7978	1 1 1 1	LINE	SERIES	BODY	ERO ERO ERO ERO	TRANS	TRIM	PUMP PACKAGE, Water GASKET, Water Pump SCREW AND WASHER, Hex Head .312-18x1.75 STUD, .312-18/.312-24x1.250 TUBE, Water Pump Heater Return WASHER, (NOT SERVICED) (Not Serviced)
2 530 3 603 4 J40 5 530	02 0420 33 979 00 6714	1 1 4				ER0 ER0 ER0			GASKET, Water Pump SCREW AND WASHER, Hex Head .312-18x1.75 STUD, .312-18/.312-24x1.250 TUBE, Water Pump Heater Return WASHER, (NOT SERVICED) (Not
2 530 3 603 4 J40 5 530	02 0420 33 979 00 6714	1 1 4				ER0 ER0 ER0			GASKET, Water Pump SCREW AND WASHER, Hex Head .312-18x1.75 STUD, .312-18/.312-24x1.250 TUBE, Water Pump Heater Return WASHER, (NOT SERVICED) (Not
3 603 4 J40 5 530	33 979 00 6714	1 4				ER0 ER0			SCREW AND WASHER, Hex Head .312-18x1.75 STUD, .312-18/.312-24x1.250 TUBE, Water Pump Heater Return WASHER, (NOT SERVICED) (Not
4 J40 5 530	00 6714	4				ER0			.312-18x1.75 STUD, .312-18/.312-24x1.250 TUBE, Water Pump Heater Return WASHER, (NOT SERVICED) (Not
5 530									STUD, .312-18/.312-24x1.250  TUBE, Water Pump Heater Return WASHER, (NOT SERVICED) (Not
5 530									TUBE, Water Pump Heater Return WASHER, (NOT SERVICED) (Not
									WASHER, (NOT SERVICED) (Not
		<del>_</del>							

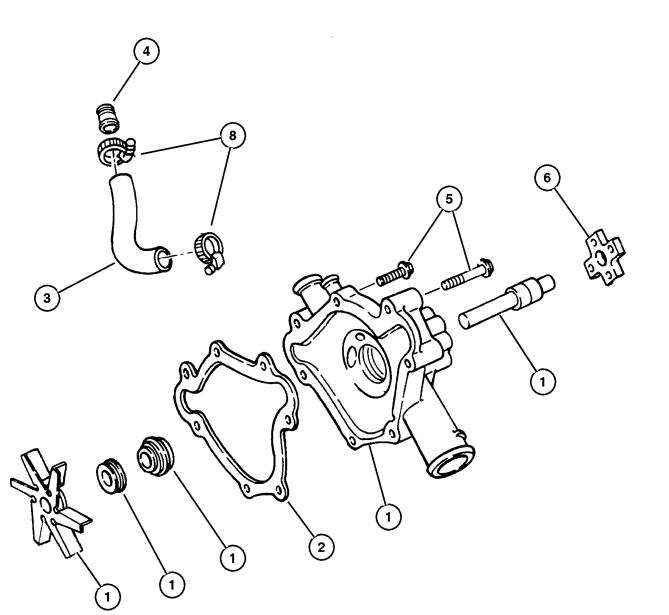
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Water Pump and Related Parts 5.2L and 5.9L Engine Figure 007-220



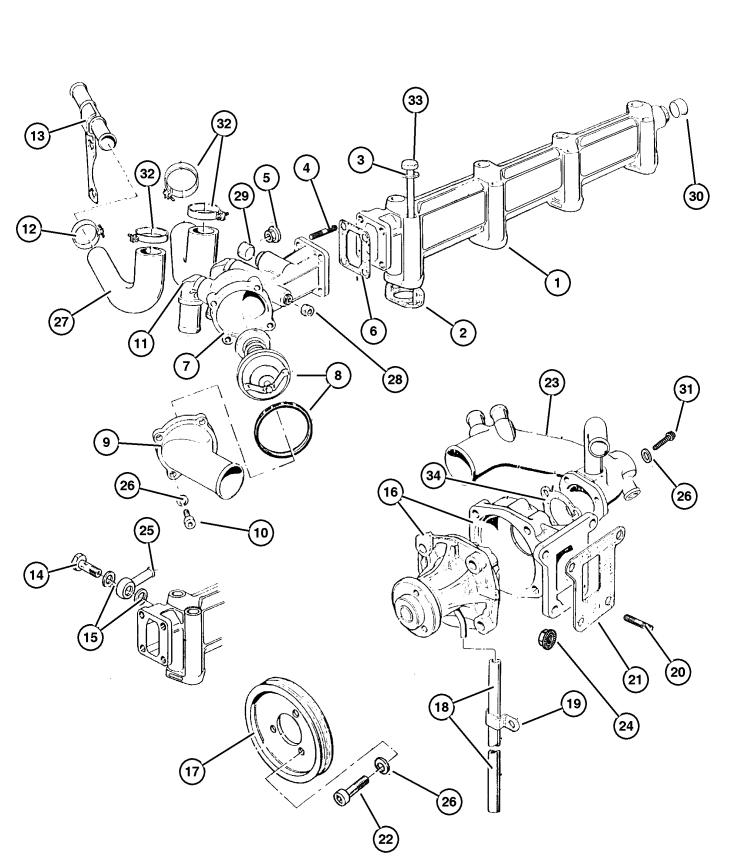
1 PUMP, Water  5302 1018 1 EL0 53021 018AB 1 EM0 2 4483 757 1 EL0, GASKET, Water Pump EM0 3 5300 8654 1 EL0, HOSE, Water Pump Bypass EM0 4 5302 0185 1 EL0 NIPPLE, By-Pass 5 6034 279 3 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x1.75 6 5300 8291 1 EL0 HUB, Water Pump Pulley -7 6034 076 4 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x4.45 8 4401 436 2 EL0, CLAMP, Radiator		PART								
5302 1018	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5302 1018										
53021 018AB 1 EM0 2 4483 757 1 EL0, GASKET, Water Pump EM0 3 5300 8654 1 EL0, HOSE, Water Pump Bypass EM0 4 5302 0185 1 EL0 NIPPLE, By-Pass EL0, SCREW AND WASHER, Hex	1									PUMP, Water
2       4483 757       1       EL0, EM0       GASKET, Water Pump         3       5300 8654       1       EL0, HOSE, Water Pump Bypass         EM0       NIPPLE, By-Pass         5       6034 279       3       EL0, SCREW AND WASHER, Hex He         EM0       Lock, .375-16x1.75         6       5300 8291       1       EL0       HUB, Water Pump Pulley         -7       6034 076       4       EL0, SCREW AND WASHER, Hex He         EM0       Lock, .375-16x4.45         EM0       Lock, .375-16x4.45										
EM0  3 5300 8654 1 EL0, HOSE, Water Pump Bypass EM0  4 5302 0185 1 EL0 NIPPLE, By-Pass 5 6034 279 3 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x1.75  6 5300 8291 1 EL0 HUB, Water Pump Pulley -7 6034 076 4 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x4.45  EM0 Lock, .375-16x4.45		53021 018AB	1				EM0			
3 5300 8654 1 EL0, HOSE, Water Pump Bypass EM0 4 5302 0185 1 EL0 NIPPLE, By-Pass 5 6034 279 3 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x1.75 6 5300 8291 1 EL0 HUB, Water Pump Pulley -7 6034 076 4 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x4.45 EM0 Lock, .375-16x4.45	2	4483 757	1				ELO,			GASKET, Water Pump
EM0 4 5302 0185 1 EL0 NIPPLE, By-Pass 5 6034 279 3 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x1.75 6 5300 8291 1 EL0 HUB, Water Pump Pulley -7 6034 076 4 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x4.45 8 4401 436 2 EL0, CLAMP, Radiator							EM0			
4       5302 0185       1       EL0       NIPPLE, By-Pass         5       6034 279       3       EL0,       SCREW AND WASHER, Hex He         6       5300 8291       1       EL0       HUB, Water Pump Pulley         -7       6034 076       4       EL0,       SCREW AND WASHER, Hex He         EM0       Lock, .375-16x4.45         8       4401 436       2       EL0,       CLAMP, Radiator	3	5300 8654	1				EL0,			HOSE, Water Pump Bypass
5         6034 279         3         EL0,         SCREW AND WASHER, Hex							EM0			
5         6034 279         3         EL0,         SCREW AND WASHER, Hex	4	5302 0185	1				EL0			NIPPLE, By-Pass
EM0 Lock, .375-16x1.75 6 5300 8291 1 EL0 HUB, Water Pump Pulley -7 6034 076 4 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x4.45 8 4401 436 2 EL0, CLAMP, Radiator	5	6034 279	3				ELO,			SCREW AND WASHER, Hex Hea
6 5300 8291 1 EL0 HUB, Water Pump Pulley -7 6034 076 4 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x4.45 8 4401 436 2 EL0, CLAMP, Radiator							EM0			Lock, .375-16x1.75
-7 6034 076 4 EL0, SCREW AND WASHER, Hex He EM0 Lock, .375-16x4.45  8 4401 436 2 EL0, CLAMP, Radiator	6	5300 8291	1				EL0			HUB, Water Pump Pulley
EM0 Lock, .375-16x4.45 8 4401 436 2 EL0, CLAMP, Radiator	-7	6034 076	4				ELO,			SCREW AND WASHER, Hex Hea
·										
EMO	8	4401 436	2				EL0,			CLAMP, Radiator
							EM0			

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Water Pump and Water Manifold 2.5L Diesel Engine Figure 007-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1	4797 748	1				EN0			MANIFOLD, Water
2	4720 450	4				EN0			GASKET, Water Manifold
3	4720 305	2				EN0			WASHER, Plain
4	4797 764	4				EN0			STUD, M6x14
5	4778 936	4				EN0			NUT, Suction Pipe Attaching
6	4778 971	1				EN0			GASKET, Thermostat
7	4778 974AB	1				EN0			HOUSING, Thermostat
8	4778 975	1				EN0			THERMOSTAT
9	4778 976	1				EN0			COVER, Thermostat Housing
10	4720 658	4				EN0			SCREW, Intake Manifold Elbow
11	4778 977	1				EN0			HOSE, Water Pump Bypass
12	4886 050AA	3				EN0			CLAMP, Heater Hose
13	4864 565	1				EN0			TUBE, Heater Feed
14	4720 358	1				EN0			BOLT, Banjo
15	4720 554	2				EN0			WASHER, Banjo
16	4864 566	1				EN0			PUMP, Water
17	4864 567	1				EN0			PULLEY, Water Pump
18	4720 438	1				EN0			PIPE, Water Pump Drain
19	4720 446	1				EN0			CLIP, Drain Pipe
20	4720 550	4				EN0			STUD, Water Pump To Block
21	4720 451	1				EN0			GASKET, Water Pump
22	4864 559	3				EN0			SCREW
23	4864 576	1				EN0			ADAPTER, Water Pump
24									NUT, Exhaust Manifold, (NOT
									REQUIRED)
25	4797 755	1				EN0			BANJO, Air Bleed
26	4720 713	2				EN0			WASHER, Implement Attaching
27	4883 431AA	1				EN0			HOSE, Heater Feed
28									PLUG, Water Manifold, (NOT
									REQUIRED)
29									PLUG, Water Manifold, (NOT
									REQUIRED)
30	4864 753	1				EN0			PLUG
31	4864 559	3				EN0			SCREW
32	4886 050AA	3				EN0			CLAMP, Heater Hose
33	5003 571AA	8				EN0			SCREW, Hex Head
34	4864 575	1				EN0			GASKET, Water Pump

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

		2 3
9		8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREW, (NOT SERVICED) (Not
									Serviced)
2	5202 8031	1				ELO,			SENSOR, Coolant Level
						EM0			
3	3420 1358	2							NUT AND WASHER, Hex Nut-
									Sealing Washer, M6 x 1.00
4									TANK, Coolant Reserve
	5207 9519	1	J			ER0			
		1				ELO,			
						EM0			
		1	U			ER0			
5									CAP, Coolant Reserve Tank
	5207 9331	1				ELO,			
						EM0			
		1	J			ER0			
		1	U			ER0			
6									HOSE, Coolant Reserve Tank
	4026 148	1	J			ER0			
		1	U			ER0			
		1				ELO,			
						EM0			
7	6030 441	2							PIN, Retainer
8	5305 4294	1	U			EN0			BRACKET, Coolant Reserve Tan
9	5202 7982	1							CLIP, Hose

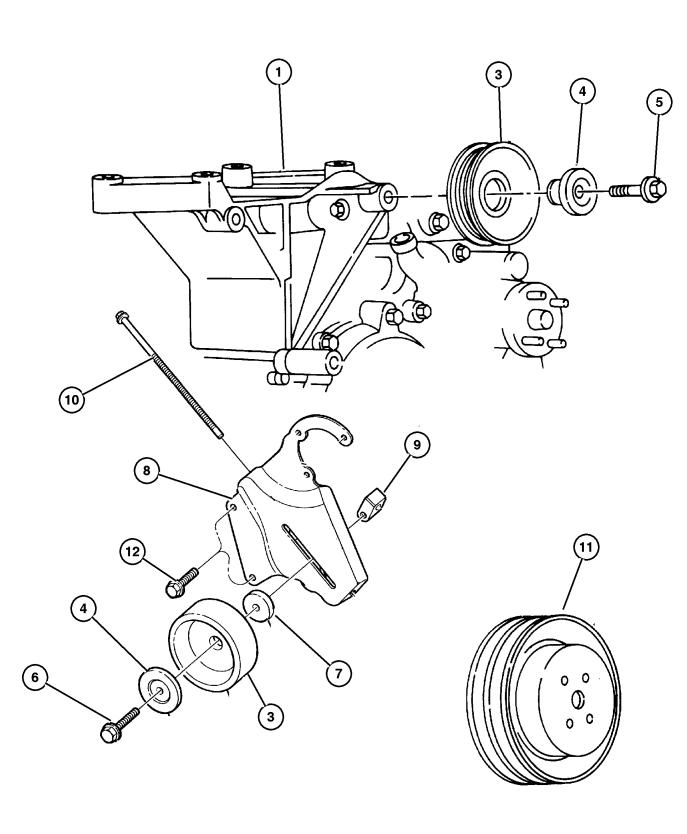
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Drive Pulleys 4.0L Engine Figure 007-420



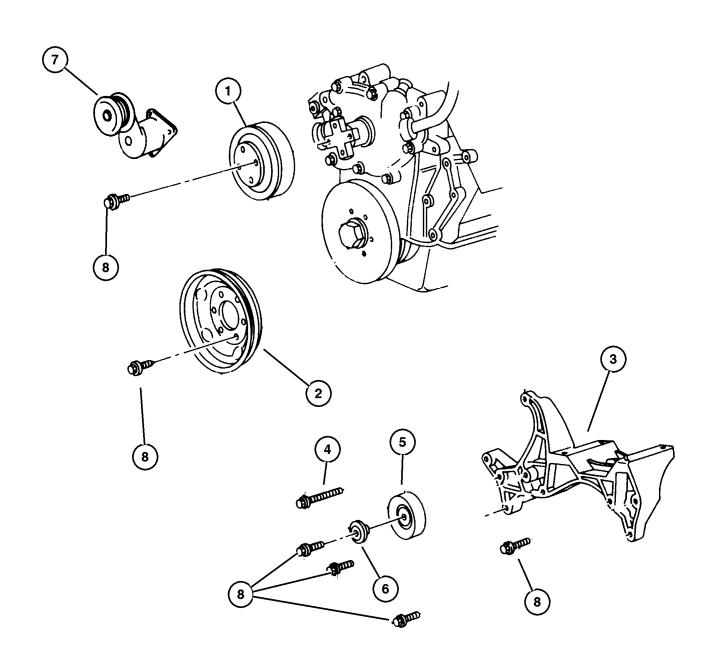
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5301 0224	1	J			ER0			BRACKET, Alternator And
									Compressor
-2	5305 4336	1	U			ER0			BRACKET, Idler Pulley
3									PULLEY, Idler
	4792 112	1	J			ER0			Upper Idler
		1	U			ER0			Upper Idler
4									BUSHING, Idler Pulley
	3300 2201	1	J			ER0			•
		1	U			ER0			
5									SCREW AND WASHER, M10x1.
									5x40
	6504 239	1	J			ER0			
		1	U			ER0			
6	3420 2029	1	J			ER0			BOLT, Hex Flange Head, M10x1.
									50x50
7	6503 230	1	J			ER0			SPACER, Belt Tensioner
8									BRACKET, Tensioner
	5301 0148	1	J			ER0			·
	5301 0190	1	U			ER0			
9	5301 0149	1	J			ER0			COLLAR, Tensioner Adjustment
10	6503 198	1	J			ER0			BOLT
11									PULLEY, Water Pump
	5300 7154	1	J			ER0			·
		1	U			ER0			
12									SCREW, (NOT SERVICED) (Not
									Serviced)

JEEP GRAND CHEROKEE (ZG) —

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Drive Pulleys 5.2L and 5.9L Engine Figure 007-430



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5301 0221	1				ELO,			PULLEY, Water Pump
•		<u> </u>				EM0			
2	5301 0222	1				ELO,			PULLEY, Crankshaft
						EM0			
3	5300 8614	1				ELO,			BRACKET, Alternator And
						EM0			Compressor
4	6034 247	1				ELO,			BOLT, Hex Head, .375-16x.25
						EM0			
5	5300 9508	1				EL0,			PULLEY, Idler
						EM0			
6	3300 2201	1				ELO,			BUSHING, Idler Pulley
						EM0			
7	5301 0158	1				EL0,			TENSIONER, Belt
_						EM0			
8									SCREW, (NOT SERVICED) (Not Serviced)

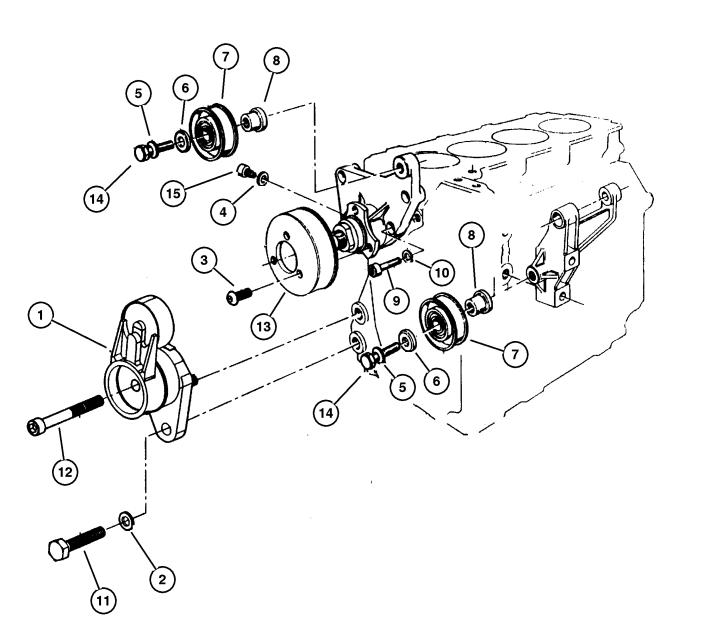
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Drive Pulleys 2.5L Diesel Engine Figure 007-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4883 527AA	1				EN0			TENSIONER, Belt
2									WASHER, (NOT REQUIRED)
3	5003 554AA	3				EN0			SCREW
4	4723 200	1				EN0			WASHER, Flat
5									WASHER, Lock, M10, (NOT
									REQUIRED)
6									WASHER, Idler Pulley, (NOT
									REQUIRED)
7	5003 567AA	2				EN0			PULLEY, Idler
8									SHAFT, Idler Pulley, (NOT
									REQUIRED)
9	4797 768	4				EN0			BOLT, Vacuum Pump Bracket,
									M10x35
10	4720 688	3				EN0			WASHER, Flat
11	5003 536AA	1				EN0			BOLT, Belt Tensioner
12	4886 053AA	1				EN0			BOLT, Belt Tensioner
13	4883 491AA	1				EN0			PULLEY, Fan
14									BOLT, Left Hand Thread, M10x50,
									(NOT REQUIRED)
15	4796 030	1				EN0			SCREW, Fan Bearing

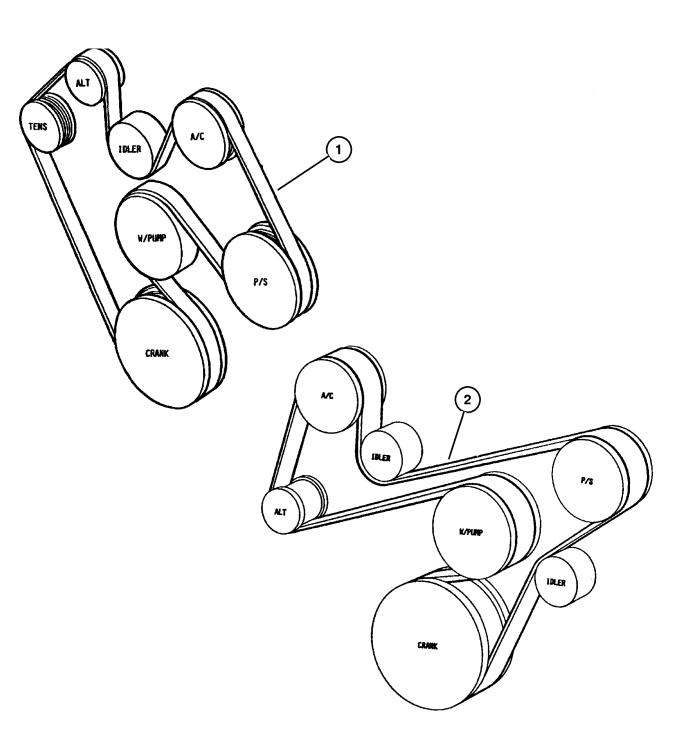
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

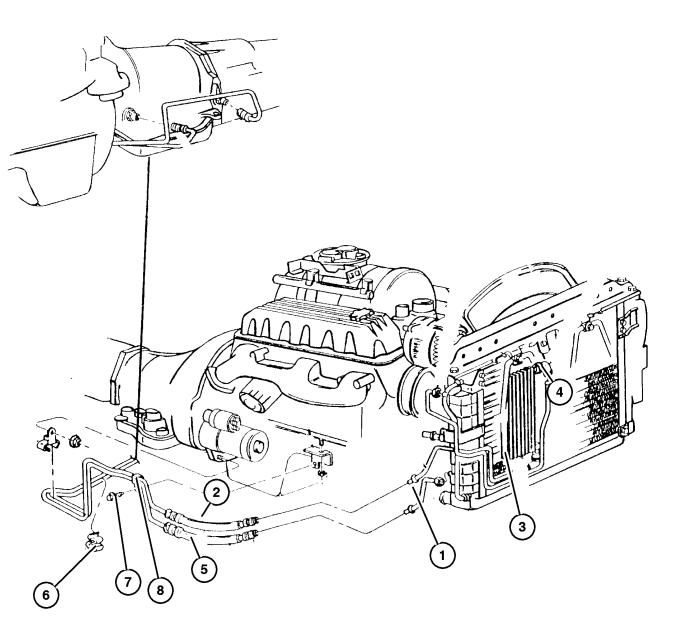
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### **Drive Belts** Figure 007-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5204 1007	1				ELO			DELT Assessory Drive
1	5301 1097	1				EL0, EM0			BELT, Accessory Drive
2						LIVIO			BELT, Accessory Drive
_	5305 4449	1	U			ER0			117 Amp. Alternator
	5301 0150	1	J			ER0			
	5305 4339	1	U			ER0		_	136 Amp. Alternator
EP GRAN	D CHEROKEE (ZO	G) ——	BODY		IGINE		TR	ANSMIS	SION
<b>EP GRAN</b> RIES = Low Line	LINE e J=LHD(4'	4WD)	BODY 74 = 4 Do	oor EN	NGINE NC, EN0=2.5L		el DG	ANSMIS	Autom 44RE
RIES	LINE	4WD)	BODY 74 = 4 Do	oor EN ER EL	NC, EN0=2.5L RH, ER0=4.0L LF, EL0=5.2L	_, Power Ted V8 MPI	sel DG ch DD DG	SW= 4 Sp OQ=5 Spe SK=4 Sp	o Autom 44RE eed Manual Autom 42RE
RIES	LINE e J=LHD(4'	4WD)	BODY 74 = 4 Do	oor EN ER EL	NC, EN0=2.5L RH, ER0=4.0L	_, Power Ted V8 MPI	sel DG ch DD DG DG	GW= 4 Sp Q=5 Spe GK=4 Sp GT= 4 Sp	o Autom 44RE eed Manual

### Oil Cooler and Lines 5.2l and 5.9L Engine Figure 007-610



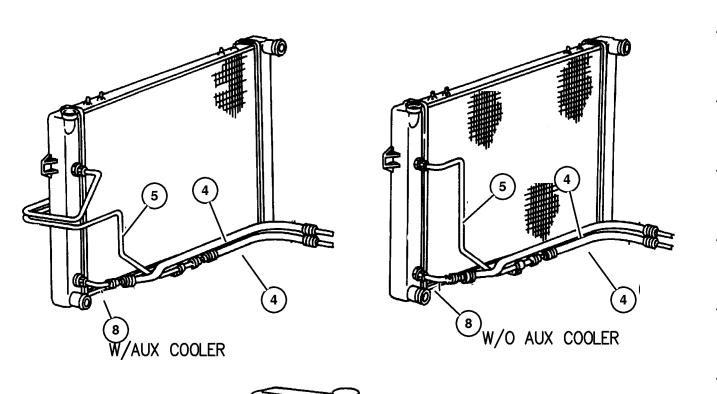
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TUBE, Oil Cooler
	56022 348AB	1				EM0	DG0		Pressure
	56022 349AB	1				EM0	DG0		Return
	52079 680AB	1				EL0	DG0		Pressure
	52079 681AC	1				EL0	DG0		Return
2									HOSE, Transmission Oil Cooler
	52079 633AB	1				EL0	DGW		
		1				EM0	DGT		
3									COOLER, Engine Oil, (NOT
									REQUIRED)
4									ELBOW, Oil Cooler Line, (NOT
									REQUIRED)
5									TUBE AND HOSE, Oil Cooler
	52079 592AB	1				EM0	DGT		
		1				EL0	DGW		
6									CLIP, Cooler Line, (NOT SERVICED
									(Not Serviced)
7									SCREW, (NOT SERVICED) (Not
									Serviced)
8									CLIP, (NOT SERVICED) (Not
									Serviced)

JEEP GRAND CHEROKEE (ZG)

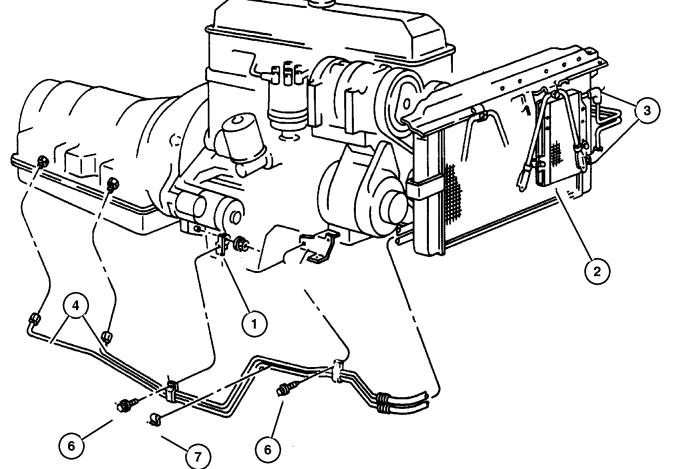
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Oil Cooler and Lines 4.0L Engine Figure 007-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5211 8067	1					DG0		BRACKET, Transmission Oil Cooler
2									COOLER, Engine Oil, (NOT
									REQUIRED)
3									ELBOW, Oil Cooler Line, (NOT
									REQUIRED)
4									TUBE AND HOSE, Oil Cooler
	52079 679AC	1					DGK		Pressue and Return, w/o Hose
	52079 644AA	1	J			ER0	DGS		w/o Max. Cooling, Return
		1	U			ER0	DGK		w/o Max. Cooling,, Return
	56022 239AB	1	J			ER0	DGK		w/Max. Cooling, Return
		1	U			ER0	DGK		w/Max. Coolimg, Return
5	52079 686AB	1	U			ER0	DGK		TUBE, Oil Cooler, w/Hose
6									SCREW, Hex Flange Head, M4.2x1.
									41x13.00
	1150 2843	2	J				DG0		
		2	U				DG0		
7									CLIP, Oil Tube
	5202 7775	1	U			ER0	DGK		
		1	J			ER0	DGS		
		1	J			ER0	DGK		
		1	U			ER0	DGS		
8									TUBE, Radiator, (NOT SERVICED)
									(Not Serviced)



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Grille and Related Parts Figure 007-720

1)
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									REINFORCEMENT, Grille Opening
	55054 996AB	1	U						w/o Headlamp Leveling
		1	J						w/o Headlamp Leveling
	55054 998AB	1	J						w/Headlamp Leveling
		1	U						w/Headlamp Leveling
2									GRILLE, Radiator
	5DN4 6SEG	1							Rosewood
	5DN4 6SG8	1							Forest Green
	5DN4 6SW7	1							White
	5505 5059	1							Bright
	5DN4 6SJ7	1							Khaki
	5DN4 6SX8	1							Black
	5DN4 6TCN	1							Amethyst
	5DN4 6TS4	1							Silver
	5DN4 6SR4	1							Red
	5DN4 6VAW	1							Red Orange
	5FJ1 2MS4	1							Painted Body Color Silver
	5FJ1 2SG8	1							Painted Body Color Green
	5FJ1 2VAW	1							Painted Body Color Deep Slate
3									GRILLE, Radiator, Middle East,
4									(NOT REQUIRED)
4									SCREW, (NOT SERVICED) (Not
E	FEOF FOOO	4							Serviced)
5	5525 5200	1							CROSSMEMBER, Front Suspension

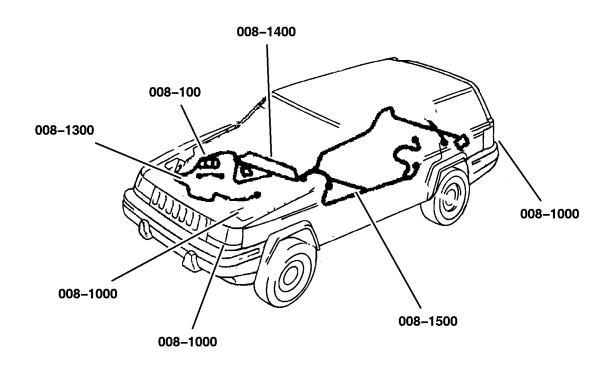
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

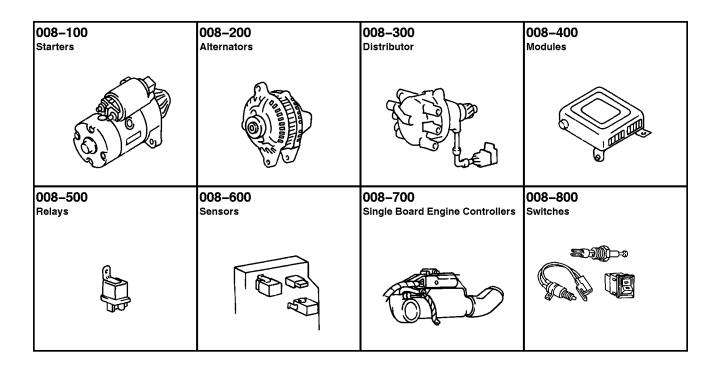
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Group – 008**

### Electrical





## **Group – 008**

### **Electrical**

008-900 Horns	008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts
9			A CO
008–1300 Wiring–Headlamp to Dash	008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair
	WIRĪNG INSTR. PANEL		WIRING REPAIR KIT
008–1900 Spark Plugs–Cables–Coils			

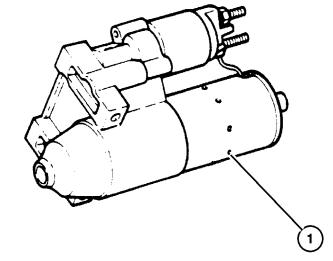
#### **GROUP 8 - Electrical** Illustration Title Group-Fig. No. **Starters** Starter 4.0L Engine ..... Fig. 008-105 Starter & Mounting 2.5L Diesel ..... Fig. 008-115 Starters 5.2L & 5.9L Engine . . . . . . Fig. 008-120 Alternators Alternator & Mounting 4.0L Engine ...... Fig. 008-205 Alternator & Mounting 5.2L & 5.9L Engine ..... Fig. 008-210 Alternator & Mounting 2.5L Diesel ..... Fig. 008-215 Distributor Distributor 4.0L ..... Fig. 008-310 Distributor 5.2L & 5.9L Engine Fig. 008-315 **Modules** Modules--Electronic ..... Fig. 008-405 Relays Relays ...... Fig. 008-510 Sensors Control Units and Sensors ..... Fig. 008-605 Single Board Engine Controllers Powertrain Control Module ...... Fig. 008-715 Switches Horns Horns ..... Fig. 008-910 **Battery Tray and Cables** Battery Tray ...... Fig. 008-1005 Battery Cables ..... Fig. 008-1010 Lamps - Front, Rear and Courtesy ..... Fig. 008-1135 Lamp--Front Lamp--Rear ..... Fig. 008-1150 Lamp--Cargo-Dome-Courtesy ...... Fig. 008-1165 Bulbs ..... Fig. 008-1170 Wiring-Engine & Related Parts Wiring--Engine and Related Parts ...... Fig. 008-1215 Wiring-Headlamp to Dash

#### GROUP 8 - Electrical

illustration Title	Group-rig. No.
Wiring-Instrument Panel WiringInstrument Panel	Fig. 008-1415
Wiring-Body & Accessories Wiring-Body and Acessory	Fig. 008-1520
Wiring Repair Wiring Repar	Fig. 008-1605
Spark Plugs-Cables-Coils	
Spark Plugs-Cables-Coils 4.0L Engine 4.0L Engine	Fig. 008-1910 Fig. 008-1915

### Starter 4.0L Engine Figure 008-105

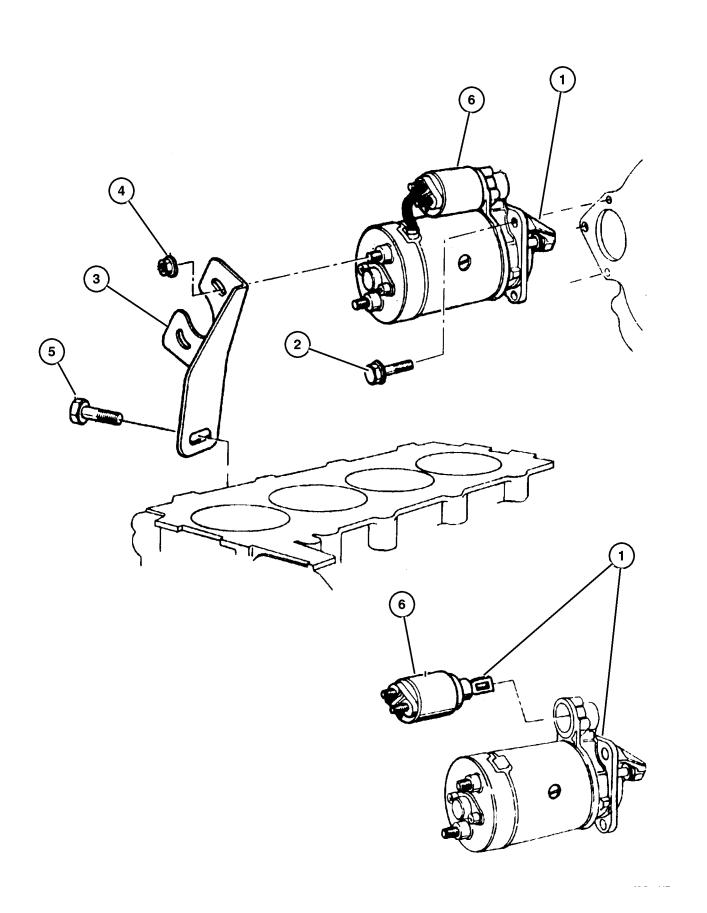
008-105									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co			0.4.0.0						
	NGINES - ALL 5604 1014	L 4.0L 6	CYL GAS			ER0			STARTER
-2	6503 299	AR				LINU			BOLT, Hex Head



JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

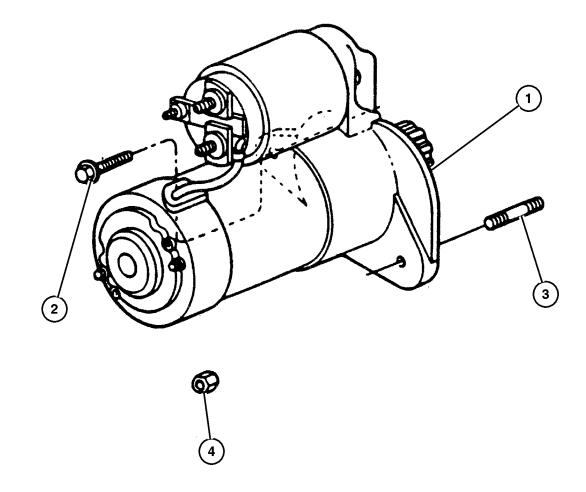
## Starter & Mounting 2.5L Diesel Figure 008-115



11 - 10	PART			055:50	D051/	-No	<b>TD</b> ( ) : 0		<b>DECCE:</b>
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
ales Co	nde.								
	NGINES - ALL	4 CYL	TURBO D	IES-					
	NGINES - ALL								
	NGINES - ALL								
	RANSMISSION			ATIC					
	RANSMISSION								
1	4883 447AA	1				EN0			STARTER
2	4864 534	3				EN0			BOLT, Adaptor Plate
3	4796 045	1				EN0			BRACKET, Starter
4	4778 936	2				EN0			NUT, Suction Pipe Attaching
5	5003 535AA	1				EN0			BOLT
6	4723 275	1				EN0			SOLENOID, Starter
-7	5602 7329	1				EN0			SHIELD, Heat
	ID CHEROKEE (ZO	G) ———	DODY		IOINE			ANIONS	OLON
ERIES	LINE	•	BODY 74 – 4 D		NGINE	I Turbo Dice		ANSMIS	
	LINE e J=LHD(4\	WD)	BODY 74 = 4 D	oor EN	IC, EN0=2.5	L Turbo Dies	el DG	SW= 4 Sp	Autom 44RE
RIES	LINE	WD)		oor EN EF	NC, EN0=2.5 RH, ER0=4.0	L, Power Ted	el DG ch DD	SW= 4 Sp Q=5 Spe	o Autom 44RE eed Manual
RIES	LINE e J=LHD(4\	WD)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0 .F, EL0=5.2L	L, Power Ted . V8 MPI	el DG ch DD DG	SW= 4 Sp Q=5 Spe SK=4 Sp	o Autom 44RE eed Manual Autom 42RE
RIES	LINE e J=LHD(4\	WD)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0	L, Power Ted . V8 MPI	el DG ch DC DG DG	GW= 4 Sp Q=5 Spe GK=4 Sp GT= 4 Sp	o Autom 44RE eed Manual

# Starters 5.2L & 5.9L Engine Figure 008-120

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Coo		= 01 0 .	0.4.0.0						
	GINES - ALL								
	IGINES - ALL 5600 4934	5.9L 8	CYL GAS			ELO,			STARTER
	3000 4934	'				EM0			STARTER
2	6035 604	1				ELO,			SCREW AND WASHER, Hex Head,
_		·				EM0			.437-14x1.50
3	6035 606	1				ELO,			STUD, .437-14/.437-20x2.00
						EM0			,
4	0271 506	1				EM0	DGT		NUT, Hex, .42-20
EEP GRAND ERIES	CHEROKEE (ZO LINE	3) ——	BODY	FN	NGINE		TR	RANSMIS	SION
= Low Line		WD) IWD)	74 = 4 Do	oor EN EF EL	IC, EN0=2.5		el DC ch DC DC DC	GW= 4 Sp OQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	o Autom 44RE eed Manual Autom 42RE Autom 46RE utom Transm
									Manual Transm



#### **Alternator & Mounting 4.0L Engine** Figure 008-205

6			<ul><li>(2)</li></ul>
5			4
	6	1	

50x110 LHD  1 U ER0 RHD NUT, Hex Flange, M10x1.5 6502 135 1 J ER0 LHD  4 6502 136 1 J ER0 RHD  50x55 BRACKET, Alternator 5300 7606 1 J ER0 RHD  5301 0231 1 U ER0 RHD		PART								
Sales Code           ER0 = ENGINES - ALL 4.0L 6 CYL GAS           1         ALTERNATOR           5600 5685         1         ER0         117 Amp           5600 5686         1         ER0         136 Amp           2         BOLT, Hex Flange Head, M1 50x110           6502 134         1         J         ER0         LHD           3         RHD         NUT, Hex Flange, M10x1.5         LHD           4         6502 135         1         J         ER0         LHD           4         6502 136         1         J         ER0         BOLT, Hex Flange Head, M1 50x55           5         BRACKET, Alternator         BRACKET, Alternator         LHD         SCREW AND WASHER, 376 125           6         SCREW AND WASHER, 376 125         125         LHD           6025 063         2         J         ER0         LHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Code           ER0 = ENGINES - ALL 4.0L 6 CYL GAS         ALTERNATOR           1         5600 5685         1         ER0         117 Amp           5600 5686         1         ER0         136 Amp           2         BOLT, Hex Flange Head, M1 50x110           6502 134         1         J         ER0         LHD           3         RHD         NUT, Hex Flange, M10x1.5         LHD           4         6502 135         1         J         ER0         LHD           4         6502 136         1         J         ER0         BOLT, Hex Flange Head, M1 50x55           5         BRACKET, Alternator         BRACKET, Alternator         LHD         SCREW AND WASHER, 376 125           6025 063         2         J         ER0         LHD         SCREW AND WASHER, 376 125           6025 063         2         J         ER0         RHD         LHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And										
Sales Code           ER0 = ENGINES - ALL 4.0L 6 CYL GAS         ALTERNATOR           1         5600 5685         1         ER0         117 Amp           5600 5686         1         ER0         136 Amp           2         BOLT, Hex Flange Head, M1 50x110           6502 134         1         J         ER0         LHD           3         RHD         NUT, Hex Flange, M10x1.5         LHD           4         6502 135         1         J         ER0         LHD           4         6502 136         1         J         ER0         BOLT, Hex Flange Head, M1 50x55           5         BRACKET, Alternator         BRACKET, Alternator         LHD         SCREW AND WASHER, 376 125           6025 063         2         J         ER0         LHD         SCREW AND WASHER, 376 125           6025 063         2         J         ER0         RHD         LHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And	NOTE:									
ALTERNATOR   117 Amp   5600 5685   1		de								
5600 5685         1         ER0         117 Amp           5600 5686         1         ER0         136 Amp           2         BOLT, Hex Flange Head, M1 50x110           6502 134         1         J         ER0         LHD           3         RHD         NUT, Hex Flange, M10x1.5         NUT, Hex Flange, M10x1.5           6502 135         1         J         ER0         LHD           4         6502 136         1         J         ER0         BOLT, Hex Flange Head, M1 50x55           5         BRACKET, Alternator         LHD         5301 0231         1         U         ER0         LHD           6         SCREW AND WASHER, .376         125         6025 063         2         J         ER0         LHD           7         5301 0224         1         J         ER0         RHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And	ER0 = EN	IGINES - ALL	4.0L 6	CYL GAS						
Second Series	1									ALTERNATOR
BOLT, Hex Flange Head, M1 50x110 6502 134 1 J J ER0 LHD 1 U ER0 RHD NUT, Hex Flange, M10x1.5 6502 135 1 J ER0 LHD 4 6502 136 1 J ER0 BOLT, Hex Flange, M10x1.5 5 BRACKET, Alternator 5300 7606 1 J ER0 LHD 5301 0231 1 U ER0 RHD 6 SCREW AND WASHER, .375 125 6025 063 2 J ER0 LHD 7 5301 0224 1 J ER0 BRACKET, Alternator And		5600 5685	1				ER0			117 Amp
Sox110   S		5600 5686	1				ER0			136 Amp
6502 134 1 J ERO LHD  1 U ERO RHD  NUT, Hex Flange, M10x1.5  6502 135 1 J ERO LHD  1 U ERO RHD  4 6502 136 1 J ERO BOLT, Hex Flange Head, M1  50x55  BRACKET, Alternator  5300 7606 1 J ERO RHD  5301 0231 1 U ERO RHD  6 SCREW AND WASHER, .376  125  6025 063 2 J ERO LHD  7 5301 0224 1 J ERO BRACKET, Alternator And	2									BOLT, Hex Flange Head, M10x1.
1 U ER0 RHD NUT, Hex Flange, M10x1.5 6502 135 1 J ER0 LHD 1 U ER0 RHD 4 6502 136 1 J ER0 BOLT, Hex Flange Head, M1 50x55 5 BRACKET, Alternator 5300 7606 1 J ER0 LHD 5301 0231 1 U ER0 RHD 6 SCREW AND WASHER, .376 125 6025 063 2 J ER0 LHD 7 5301 0224 1 J ER0 BRACKET, Alternator And										50x110
3		6502 134	1	J			ER0			LHD
6502 135 1 J ER0 LHD 1 U ER0 RHD 4 6502 136 1 J ER0 BOLT, Hex Flange Head, M1 50x55 5 BRACKET, Alternator 5300 7606 1 J ER0 LHD 5301 0231 1 U ER0 RHD 6 SCREW AND WASHER, .376 125 6025 063 2 J ER0 LHD 7 5301 0224 1 J ER0 BRACKET, Alternator And			1	U			ER0			RHD
1         U         ER0         RHD           4         6502 136         1         J         ER0         BOLT, Hex Flange Head, M1 50x55           5         BRACKET, Alternator           5300 7606         1         J         ER0         LHD           5301 0231         1         U         ER0         RHD           6         SCREW AND WASHER, .378           125         LHD           6025 063         2         J         ER0         LHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And	3									NUT, Hex Flange, M10x1.5
4 6502 136 1 J ER0 BOLT, Hex Flange Head, M1 50x55 5 BRACKET, Alternator 5300 7606 1 J ER0 LHD 5301 0231 1 U ER0 RHD 6 SCREW AND WASHER, .375 125 6025 063 2 J ER0 LHD 7 5301 0224 1 J ER0 BRACKET, Alternator And		6502 135	1	J			ER0			LHD
50x55 BRACKET, Alternator 5300 7606 1 J ER0 LHD 5301 0231 1 U ER0 RHD 6 SCREW AND WASHER, .375 125 6025 063 2 J ER0 LHD 7 5301 0224 1 J ER0 RHD 8 RACKET, Alternator And			1	U			ER0			
5         BRACKET, Alternator           5300 7606         1         J         ER0         LHD           5301 0231         1         U         ER0         RHD           SCREW AND WASHER, .375         125           6025 063         2         J         ER0         LHD           7         5301 0224         1         J         ER0         RHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And	4	6502 136	1	J			ER0			BOLT, Hex Flange Head, M10x1.
5300 7606         1         J         ER0         LHD           5301 0231         1         U         ER0         RHD           6         SCREW AND WASHER, .375           125         125         LHD           2         U         ER0         LHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And										50x55
5301 0231 1 U ER0 RHD SCREW AND WASHER, .375 125 6025 063 2 J ER0 LHD 2 U ER0 RHD 7 5301 0224 1 J ER0 BRACKET, Alternator And	5									BRACKET, Alternator
6 SCREW AND WASHER, .375 125 6025 063										LHD
125 6025 063 2 J ER0 LHD 2 U ER0 RHD 7 5301 0224 1 J ER0 BRACKET, Alternator And		5301 0231	1	U			ER0			RHD
6025 063         2         J         ER0         LHD           2         U         ER0         RHD           7         5301 0224         1         J         ER0         BRACKET, Alternator And	6									SCREW AND WASHER, .375-16x1.
2 U ER0 RHD 7 5301 0224 1 J ER0 BRACKET, Alternator And										
7 5301 0224 1 J ER0 BRACKET, Alternator And		6025 063								
			2	U			ER0			RHD
Compressor	7	5301 0224	1	J			ER0			
										Compressor

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door

**ENGINE** ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Alternator & Mounting 5.2L & 5.9L Engine Figure 008-210

1	Coop of
5	
0	2
4	5

IOTE:  Sales Code  ELO = ENGINES - ALL 5.2L 8 CYL GAS  EMO = ENGINES - ALL 5.9L 8 CYL GAS  ERO = ENGINES - ALL 4.0L 6 CYL GAS  1		PART								
ales Code L0 = ENGINES - ALL 5.2L 8 CYL GAS M0 = ENGINES - ALL 5.9L 8 CYL GAS R0 = ENGINES - ALL 4.0L 6 CYL GAS  1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Ales Code L0 = ENGINES - ALL 5.2L 8 CYL GAS M0 = ENGINES - ALL 5.9L 8 CYL GAS R0 = ENGINES - ALL 4.0L 6 CYL GAS  1										
L0 = ENGINES - ALL 5.2L 8 CYL GAS  M0 = ENGINES - ALL 5.9L 8 CYL GAS  R0 = ENGINES - ALL 4.0L 6 CYL GAS  1	OTE:									
R0 = ENGINES - ALL 4.0L 6 CYL GAS  1		 e								
1	LO = ENG	SINES - ALL	5.2L 8	CYL GAS						
56041 394AA 1 EM0 150 AMP 1 EL0 150 AMP 5602 7912 1 EL0 117 AMP 5602 7913 1 EL0 136 AMP 2 5300 8614 1 EL0, BRACKET, Alterna EM0 Compressor EM0 4 5300 9508 1 EL0, BUSHING, Idler Po EM0 5 6034 247 1 EL0, BOLT, Hex Head, EM0 6 5300 8746 1 EL0, BRACE, Alternator	M0 = EN	GINES - ALL	5.9L 8	CYL GAS						
56041 394AA 1 EM0 150 AMP 1 EL0 150 AMP 5602 7912 1 EL0 117 AMP 5602 7913 1 EL0 136 AMP 2 5300 8614 1 EL0, BRACKET, Alterna EM0 Compressor EM0 4 5300 9508 1 EL0, BUSHING, Idler Po EM0 5 6034 247 1 EL0, BOLT, Hex Head, EM0 6 5300 8746 1 EL0, BRACE, Alternator	R0 = EN0	GINES - ALL	4.0L 6	CYL GAS						
1 EL0 150 AMP 5602 7912 1 EL0 117 AMP 5602 7913 1 EL0 136 AMP 2 5300 8614 1 EL0, BRACKET, Alterna EM0 Compressor 3 3300 2201 1 EL0, BUSHING, Idler Po EM0 4 5300 9508 1 EL0, PULLEY, Idler EM0 5 6034 247 1 EL0, BOLT, Hex Head, EM0 -6 5300 8746 1 EL0, BRACE, Alternator	1									ALTERNATOR, Electrical
5602 7912         1         EL0         117 AMP           5602 7913         1         EL0         136 AMP           2 5300 8614         1         EL0, BRACKET, Alternated and EL0, BUSHING, Idler Processor           3 3300 2201         1         EL0, BUSHING, Idler Processor           4 5300 9508         1         EL0, PULLEY, Idler EM0           5 6034 247         1         EL0, BOLT, Hex Head, EM0           -6 5300 8746         1         EL0, BRACE, Alternator	5	56041 394AA	1				EM0			150 AMP
5602 7913 1 EL0 136 AMP 2 5300 8614 1 EL0, BRACKET, Alterna EM0 Compressor 3 3300 2201 1 EL0, BUSHING, Idler Po EM0 4 5300 9508 1 EL0, PULLEY, Idler EM0 5 6034 247 1 EL0, BOLT, Hex Head, EM0 -6 5300 8746 1 EL0, BRACE, Alternator			1				EL0			150 AMP
2 5300 8614 1 EL0, BRACKET, Alternation	5	5602 7912	1				EL0			117 AMP
EM0 Compressor BUSHING, Idler Pr  EM0  4 5300 9508 1 EL0, PULLEY, Idler EM0  5 6034 247 1 EL0, BOLT, Hex Head, EM0  -6 5300 8746 1 EL0, BRACE, Alternator	5	5602 7913	1				EL0			136 AMP
3 3300 2201 1 EL0, BUSHING, Idler Position   EM0 4 5300 9508 1 EL0, PULLEY, Idler EM0 5 6034 247 1 EL0, BOLT, Hex Head, EM0 -6 5300 8746 1 EL0, BRACE, Alternator	2 5	5300 8614	1				ELO,			BRACKET, Alternator And
EM0 4 5300 9508 1 EL0, PULLEY, Idler EM0 5 6034 247 1 EL0, BOLT, Hex Head, EM0 -6 5300 8746 1 EL0, BRACE, Alternator							EM0			Compressor
4 5300 9508 1 EL0, PULLEY, Idler  5 6034 247 1 EL0, BOLT, Hex Head,  EM0  -6 5300 8746 1 EL0, BRACE, Alternator	3 3	3300 2201	1				ELO,			BUSHING, Idler Pulley
EM0 5 6034 247 1 EL0, BOLT, Hex Head, EM0 -6 5300 8746 1 EL0, BRACE, Alternator							EM0			
5 6034 247 1 EL0, BOLT, Hex Head, EM0 -6 5300 8746 1 EL0, BRACE, Alternator	4 5	5300 9508	1				ELO,			PULLEY, Idler
-6 5300 8746 1 EL0, BRACE, Alternator							EM0			
-6 5300 8746 1 EL0, BRACE, Alternator	5 6	6034 247	1				ELO,			BOLT, Hex Head, .375-16x.25
							EM0			
EMO	-6 5	5300 8746	1				ELO,			BRACE, Alternator
							EM0			

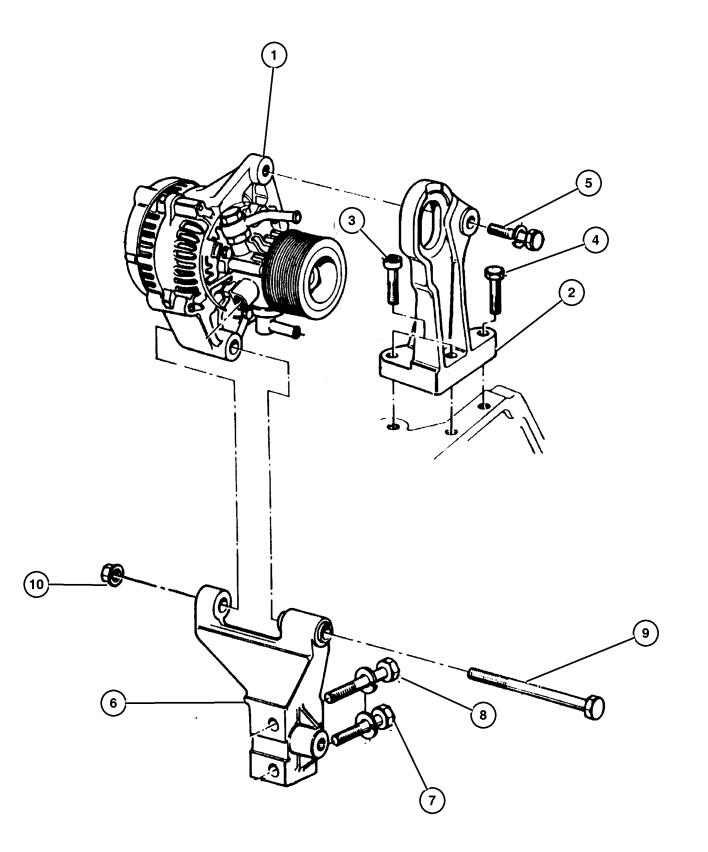
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

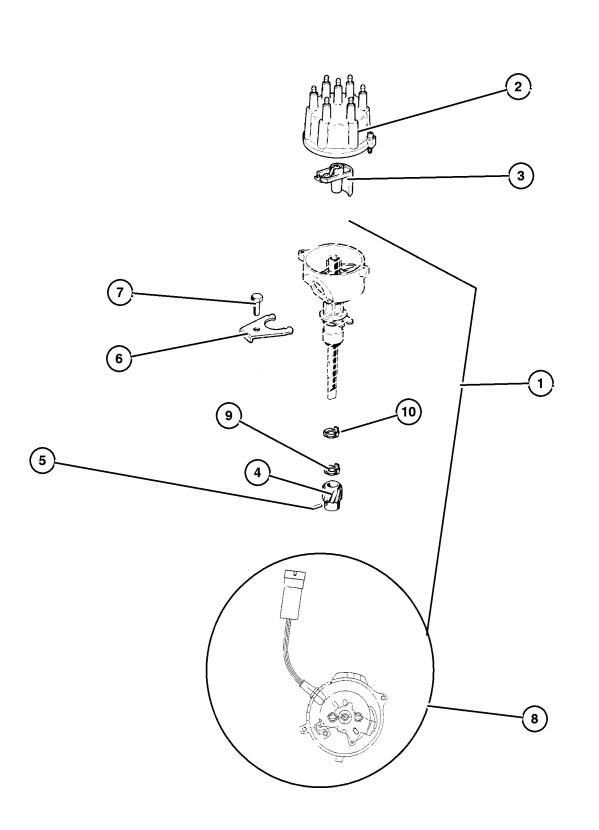
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Alternator & Mounting 2.5L Diesel Figure 008-215

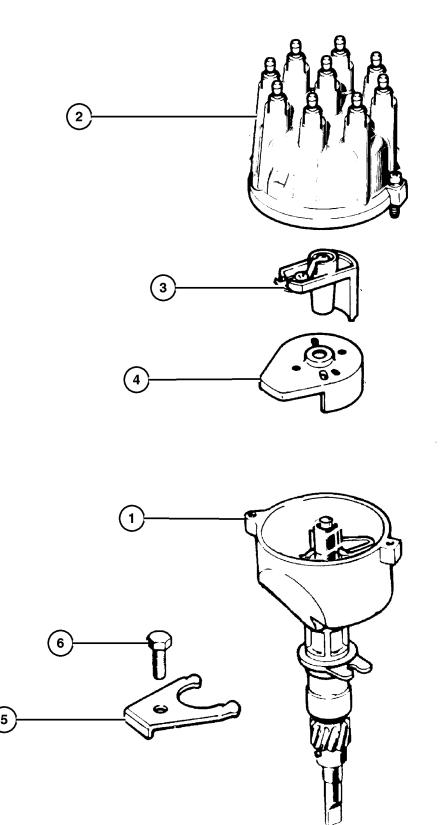


ITEM	PART	OTY	LINE	SEDIES	BODY	ENCINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	NGINES - ALL		TURBO DI	IES					
	5003 943AA	1				EN0			ALTERNATOR/VAC PUMP
	5011 092AA	1				EN0			BRACKET, Alternator Upper
3	4797 768	2				EN0			BOLT, Vacuum Pump Bracket, M10x35
4	4897 253AA	1				EN0			BOLT, Hex Flange Head, M10x35
5	5003 533AA	1				EN0			BOLT, M10x45
6	5011 093AA	1				EN0			BRACKET, Alternator Lower
7	5003 946AA	1				EN0			SCREW, Cap
8	5003 947AA	1				EN0			SCREW, Alternator
9	5003 562AA	1				EN0			BOLT
10	4796 038	1				EN0			NUT, Hex Flange, M10x1.5
FP GRANI	) CHEROKEE (ZG	.;,							
ERIES	D CHEROKEE (ZG	•	BODY		NGINE			RANSMIS	
	LINE = J=LHD(4V	WD)	BODY 74 = 4 Do	oor EN	NC, EN0=2.5I	L Turbo Dies	el DG	3W= 4 Sp	Autom 44RE
ERIES	LINE	WD)		oor EN ER	NC, EN0=2.5I RH, ER0=4.0I	L, Power Tec	sel DG ch DD	GW= 4 Sp OQ=5 Spe	o Autom 44RE eed Manual
ERIES	LINE = J=LHD(4V	WD)		oor EN EF EL	NC, EN0=2.5I	L, Power Tec . V8 MPI	sel DG ch DE DG DG	GW= 4 Sp OQ=5 Spe GK=4 Sp GT= 4 Sp	o Autom 44RE eed Manual Autom 42RE Autom 46RE
ERIES	LINE = J=LHD(4V	WD)		oor EN EF EL	NC, EN0=2.5I RH, ER0=4.0I .F, EL0=5.2L	L, Power Tec . V8 MPI	sel DG ch DC DG DG	GW= 4 Sp OQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	o Autom 44RE eed Manual Autom 42RE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode								
ER0 = E	NGINES - ALL	4.0L 6	CYL GAS						
DGK = T	RANSMISSIO	N - AUT	OMATIC 4	-SPD					
1	5604 1034	1				ER0			DISTRIBUTOR, Engine
2	5602 6876	1				ER0			CAP, Distributor
3	5602 7019	1				ER0			ROTOR, Distributor
4	8350 4635	1				ER0			GEAR, Distributor Drive
5	9422 127	1				ER0			ROLL PIN, .19x.75
6	3300 4242	1				ER0			CLAMP, Distributor
7	6033 479	6				ER0	DGK		BOLT, Hex Head, .25-28x1-5/8
8	5604 1030	1				ER0			SWITCHPLATE, Distributor
9	3300 4594	1				ER0			WASHER, Distributor Gear,
									Distributor Gear
10	5300 9078	1				ER0			WASHER, Distributor Gear, Thrus
									Washer
	ID CHEROKEE (Z	G) ——	DODY		JCINE.			2 A NICANIC	SION
EEP GRAN ERIES = Low Lin	LINE		BODY 74 = 4 D		NGINE NC. EN0=2.5	L Turbo Dies		RANSMIS	
ERIES	LINE	WD)		oor EN EF	NC, EN0=2.5 RH, ER0=4.0	L Turbo Dies L, Power Teo	sel DC	GW= 4 Sp OQ=5 Spe	o Autom 44RE eed Manual
ERIES	LINE e J=LHD(4	WD)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0 LF, EL0=5.2L	L, Power Ted . V8 MPI	sel DC ch DE DC	GW= 4 Sp DQ=5 Spe GK=4 Sp	o Autom 44RE eed Manual Autom 42RE
ERIES	LINE e J=LHD(4	WD)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0	L, Power Ted . V8 MPI	sel DC ch DE DC DC	GW= 4 Sp OQ=5 Spe GK=4 Sp GT= 4 Sp	o Autom 44RE eed Manual

# Distributor 5.2L & 5.9L Engine Figure 008-315



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
NOTE:									
Sales Co	de								
	IGINES - ALL	5.2L 8	CYL GAS						
EM0 = EI	NGINES - ALI	_ 5.9L 8	CYL GAS						
1	4740 339	1				ELO,			DISTRIBUTOR, Engine
						EM0			
2	5300 8767	1				ELO,			CAP, Distributor
						EM0			
3	5300 8778	1				ELO,			ROTOR, Distributor
						EMO			
4	5602 8143	1				ELO,			SWITCH, Distributor Pick-Up
						EM0			
5	4343 950	1				ELO,			CLAMP, Distributor
_						EM0			
6	6028 606	1				ELO,			SCREW AND WASHER, Hex Head
_						EM0			Lock, .312-18x1.00
7	2875 923	1				ELO,			O RING, Distributor
						EM0			
	D 01155 01555 == 15	·o\							
JEEP GRAN SERIES	D CHEROKEE (Z LINE	(G) ———	BODY	F1	NGINE		TF	RANSMIS	SION
L = Low Line	J=LHD(4	IWD)	74 = 4 De	oor El	NC, EN0=2.5	L Turbo Dies	el Do	GW= 4 S <sub>I</sub>	Autom 44RE
	U=RHD(	4WD)			RH, ER0=4.0 _F, EL0=5.2L	L, Power Ted . V8 MPI			eed Manual Autom 42RE
					ML. EM0=5.9		D	GT= 4 Sp	Autom 46RE
									utom Transm Manual Transm
								•	

#### **Modules--Electronic** Figure 008-405

2	3	
		_

ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I EIVI	NUMBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	IKIW	DESCRIPTION
1	5604 2255	1							MODULE, Lamp Outage
2	56007 706AB	<u>'</u> 1							MODULE, Air Bag Control
3	56027 931AB	1							MODULE, Anti-lock Brakes
-4	00027 001718	•							MODULE, Heated Seat Control
7	5604 2055	2	U						WODGLE, Fleated Geat Control
	0001 2000	2	J						
-5		_	·						MODULE, Seat Memory
	56042 056AB-	1	J						,
		1	Ü						
-6									SWITCH, Door Module
	56042 280AB-	1	J						Left Door
	5604 2472	1	U						Right Door
	5603 6906	1	U						Left Door
	56042 136AB-	1	J						Right Door
	56042 635AA-	1	U						Left Door (AUSTRALIA)
	5604 2465	1	U						Left Door (JAPAN)
-7	5604 2447	1							MODULE, Message Center
-8	5600 7350	1							MODULE, Graphic Display

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Relays Figure 008-510

PART

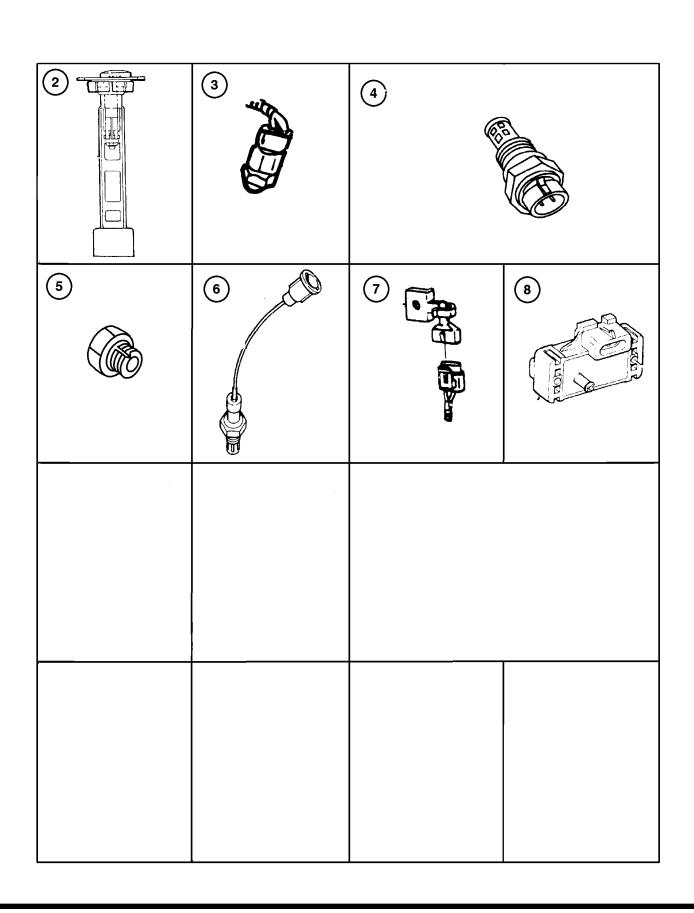
			ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Γ		NOTE									
			NOTE: Sales Cod	de								
1				NGINES - ALI	5.9L 8	CYL GAS						
				IGINES - ALL								
				NGINES - ALL NGINES - ALL								
			1	NGINES - ALI	. 4 OIL	TORBO D	iLO				ı	RELAY PACKAGE, Electrical
				4638 271	1				EL0, ER0			Starter/Mid-East & THAILAND
					1				EM0			Starter/Mid-East & THAILAND
			-2	4608 650	1						I	RELAY, Electrical, Fog Lamp/Wiper Intermittent
			3								l	RELAY, Electrical
				5600 6846	4	U						Micro Plug/Junction Plug Micro Plug/Junction Plug
			-4		4	J					ı	RELAY PACKAGE, Electrical
				4638 271	1				EL0,			- ,
									ER0			
					1				EM0			
			JEEP GRAND	D CHEROKEE (2	(G) ——							
			SERIES L = Low Line	LINE J=LHD(4	WD)	BODY 74 = 4 D	oor El	NGINE NC, EN0=2.5	L Turbo Dies	sel DGV	NSMISSI V= 4 Sp /	Autom 44RE
				U=RHD	4WD)		El El	RH, ER0=4.0 LF, EL0=5.2L	L, Power Ted V8 MPI	ch DDQ DGK	Q=5 Spee <=4 Sp A	d Manual utom 42RE
							ĒĪ	ML. EM0=5.9	L V8 MPI	DGT DG0	= 4 Sp A =All Auto	outom 46RE
	<u> </u>	<u>.                                      </u>								DBB	B = All Ma	inual Transm

#### **Control Units and Sensors** Figure 008-605

2	3	4
5	6	8

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode.								
	eavy Duty Coolir	าต							
	NGINES - ALL	-	TURBO DI	FS-					
	NGINES - ALL								
	NGINES - ALL 5								
	NGINES - ALL								
-1	4883 258	1	012 0/10			EN0			SENSOR PACKAGE, Air Flow Me
2	1000 200	•				2110			SENSOR, Coolant Level
	5202 8031	1	J			ER0			CENTON, COCIAIN LOVE
	3202 0001	1	J			ELO,			
		'				EM0			
	4682 425	1	J			EN0			
	5202 8031	<del>'</del>	U			ER0			
3	JZUZ 0U3 I	ı	U			LNU			SENSOR, Coolant Temperature
3	4686 192	1				EN0			SENSON, Coolant Temperature
	5600 4815	1				ELO,			
	3600 4613	<u>'</u>				EM0			
	5602 7873	1				ER0			
	56022 390AA	1	U			ER0			Sovere Duty Engine Coolent INI
	56022 390AA	ı	U			EKU			Severe Duty Engine Coolant [NI Upper Hose, Lower
		1				EL0			Middle East Equipment Group
		'				ELU			[NMX] Lower Hose, Lower
	56022 391AA	1				ER0			Severe Duty Engine Coolant [NN
	30022 331AA	'				LIVO			Upper Hose, Upper
		1				EL0			Middle East Equipment Group
		'				ELU			[NMX] Lower Hose, Upper
4	4863 824	1				EN0			SENSOR, Temperature Sending U
5	4720 581	1				EN0			ADAPTER, Temperature Sensor
6	4720 301	'				LINU			SENSOR, Oxygen
O	5604 1219	1							After Catalyst
	5604 1111	1				ER0			Before Catalyst
	5604 1213	1				ELO,			Before Catalyst
	3004 1213	'				EM0			Delote Catalyst
7						LIVIO			SENSOR, Ambient Temperature
,	5503 6214	1							w/Overhead Console
	5535 6774	1	U						w/o Overhead Console
8	3333 0774	Į.							SENSOR, Map
O	5602 9405	1				ELO,			OLINOON, IVIAP
	JUUZ 34UJ	1				EMO			
		4				ENIO ERO			
0	5600 9750	<u>1</u>				EKU			SENSOD Haadlama
-9 -10	5600 8759	ı							SENSOR, Headlamp PIPE, Temperature Sensor
									i ii E, Temperature Sensor
<b>EEP GRAN</b> ERIES	ID CHEROKEE (ZG LINE	i) ———	BODY		NGINE			TRANSMIS	SION
= Low Lin	e J=LHD(4V		74 = 4 Do	or El	NC, EN0=2.5	L Turbo Dies	el	DGW= 4 Sp	Autom 44RE
	U=RHD(4	WD)			RH, ER0=4.0 .F, EL0=5.2L	L, Power Ted	ch	DDQ=5 Spe	eed Manual Autom 42RE
					л, EL0=5.2L ИL. EM0=5.9				Autom 46RE
									itom Transm

#### **Control Units and Sensors** Figure 008-605



-11 56 -12	07 9197 02 7332 02 7872	1 1 1 1	LINE	SERIES	BODY	ERO ELO EMO	TRANS	TRIM	DESCRIPTION
-11 56 -12	602 7332	1 1 1				EL0			
11 56 12	602 7332	1 1 1				EL0			
12		1 1							
-12									
-12 56	02 7872								SENSOR, Battery Temperature
56	02 7872								SENSOR, Ambient Temperature
		1				ER0			Air Temperture
		1				ELO,			Air Temperture
						EM0			
	03 5501	1							SENSOR, A.T.C. Sun
-14									PLUG, Solar Sensor
	L1 1SAZ	1							Agate (Ultra Light Sensor Plug
55	L1 1VT9	1							Dark Cirrus (Ultra Light Sensor Plug)
50	X7 7SAZ	1	J						Agate
	X7 7VT9	1	J						Dark Cirrus
	83 258	1	· ·			EN0			SENSOR PACKAGE, Air Flow Met
-16						-			SENSOR, Coolant Temperature
	022 390AA-	1				EM0			Upper, 190F
56	022 391AA-	1				EM0			Lower, 210F
-17									SENSOR, Crankshaft Position
	027 869AB-					ER0	DGK		
56	02 7870	1				ELO,			
40 50	2000					EM0			
-18 56	02 7963	1				EN0			SENSOR, Engine Electric Control

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

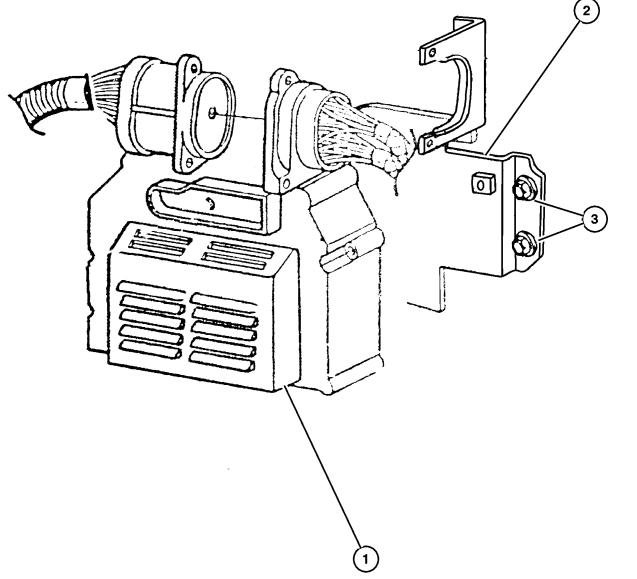
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### **Powertrain Control Module** Figure 008-715

NOTE: Sales Code ERC = ENGINES - ALL 4.0L 6 CYL GAS ELO = ENGINES - ALL 5.2L 8 CYL GAS EMO = ENGINES - ALL 5.2L 8 CYL GAS EMO = ENGINES - ALL 5.2L 8 CYL GAS ENO = ENGINES - ALL 4 CYL TURBO DIES— DGO = TRANSMISSIONS - ALL AUTOMATIC DBB = TRANSMISSIONS - ALL MANUAL  1  56041 520AB	DESCRIPTION
Sales Code  ER0 = ENGINES - ALL 4.0L 6 CYL GAS  EL0 = ENGINES - ALL 5.2L 8 CYL GAS  EM0 = ENGINES - ALL 5.9L 8 CYL GAS  EN0 = ENGINES - ALL 5.9L 8 CYL GAS  EN0 = ENGINES - ALL 4 CYL TURBO DIES—  DG0 = TRANSMISSIONS - ALL AUTOMATIC  DBB = TRANSMISSIONS - ALL MANUAL  1  56041 520AB 1	
ER0 = ENGINES - ALL 4.0L 6 CYL GAS  EL0 = ENGINES - ALL 5.2L 8 CYL GAS  EM0 = ENGINES - ALL 5.9L 8 CYL GAS  EN0 = ENGINES - ALL 4 CYL TURBO DIES—  DG0 = TRANSMISSIONS - ALL AUTOMATIC  DBB = TRANSMISSIONS - ALL MANUAL  1  56041 520AB 1	
ELO = ENGINES - ALL 5.2L 8 CYL GAS  EMO = ENGINES - ALL 5.9L 8 CYL GAS  ENO = ENGINES - ALL 4 CYL TURBO DIES—  DGO = TRANSMISSIONS - ALL AUTOMATIC  DBB = TRANSMISSIONS - ALL MANUAL  1  56041 520AB 1	
EM0 = ENGINES - ALL 5.9L 8 CYL GAS  EN0 = ENGINES - ALL 4 CYL TURBO DIES— DG0 = TRANSMISSIONS - ALL AUTOMATIC  DBB = TRANSMISSIONS - ALL MANUAL  1  56041 520AB 1	
EN0 = ENGINES - ALL 4 CYL TURBO DIES— DG0 = TRANSMISSIONS - ALL AUTOMATIC DBB = TRANSMISSIONS - ALL MANUAL 1  56041 520AB	
DG0 = TRANSMISSIONS - ALL AUTOMATIC DBB = TRANSMISSIONS - ALL MANUAL  1  56041 520AB	
DBB = TRANSMISSIONS - ALL MANUAL  56041 520AB	
1	
56041 520AB 1 ER0 DG0 56041 521AB 1 ER0 DG0 56041 522AD 1 EL0 DG0  56041 523AB 1 EL0 DG0 56041 539AC 1 EM0 DG0 56041 997AB 1 EN0 DBB 56028 704AF 1 EN0 DBB	MODULE, Powertrain Control
56041 521AB 1 ER0 DG0 56041 522AD 1 EL0 DG0  56041 523AB 1 EL0 DG0  56041 539AC 1 EM0 DG0  56041 997AB 1 EN0 DBB  56028 704AF 1 EN0 DBB  2  5305 4230 1 U  5602 7599 1 J  5602 7954 1 EN0	Export Emission
56041 522AD 1 ELO DGO  56041 523AB 1 ELO DGO  56041 539AC 1 EMO DGO  56041 997AB 1 ENO DBB  56028 704AF 1 ENO DBB  2  5305 4230 1 U  5602 7599 1 J  5602 7954 1 ENO	Leaded Fuel Emission
56041 523AB 1 EL0 DG0 56041 539AC 1 EM0 DG0 56041 997AB 1 EN0 DBB 56028 704AF 1 EN0 DBB  2 5305 4230 1 U 5602 7599 1 J 5602 7954 1 EN0	Export Emission (Europe Exc
56041 539AC 1 EM0 DG0 56041 997AB 1 EN0 DBB 56028 704AF 1 EN0 DBB  2 5305 4230 1 U 5602 7599 1 J 5602 7954 1 EN0	Japan)
56041 539AC 1 EM0 DG0 56041 997AB 1 EN0 DBB 56028 704AF 1 EN0 DBB  2 5305 4230 1 U 5602 7599 1 J 5602 7954 1 EN0	Leaded Fuel Emission
56041 997AB 1 EN0 DBB 56028 704AF 1 EN0 DBB 2 5305 4230 1 U 5602 7599 1 J 5602 7954 1 EN0	Export Emission
56028 704AF 1 EN0 DBB  2 5305 4230 1 U 5602 7599 1 J 5602 7954 1 EN0	Transmission SBEC
2 5305 4230 1 U 5602 7599 1 J 5602 7954 1 EN0	Engine
5305 4230 1 U 5602 7599 1 J 5602 7954 1 EN0	BRACKET, Module
5602 7599 1 J 5602 7954 1 EN0	RHD
5602 7954 1 EN0	LHD
	DIESEL
	NUT, Snap In, .19, Bracket Mo
JEEP GRAND CHEROKEE (ZG) SERIES LINE BODY ENGINE TRANSM	SCION
	Sp Autom 44RE



ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

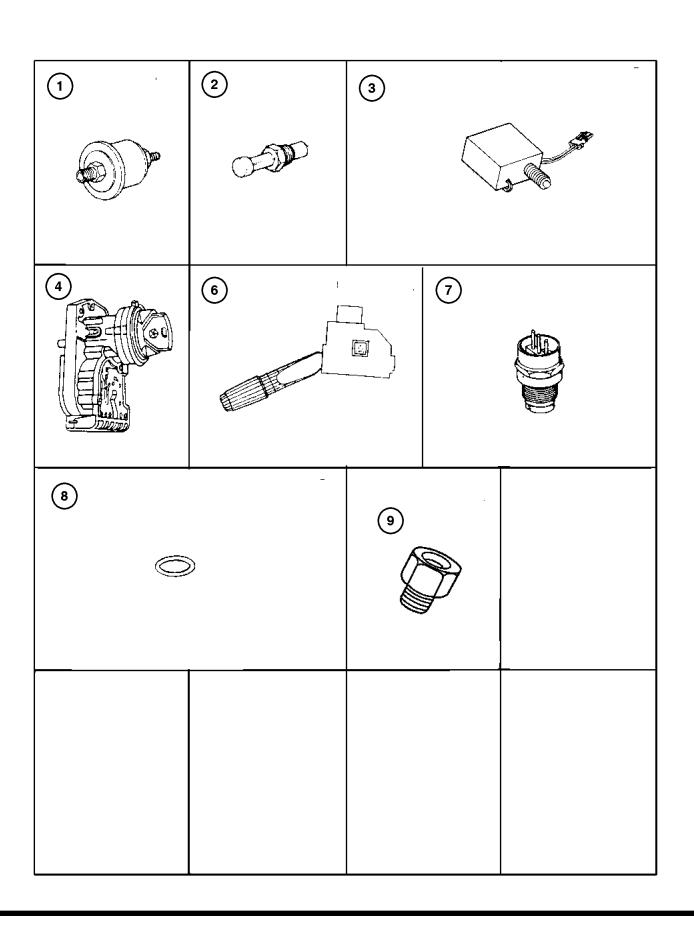
DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

# Switches & Sending Unit Figure 008-810

	2	3		
4	6		7	
8	-	9		

ITEM		RT IBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	S TRIM	DESCRIPTION
IIEW	NOW	IDER	QII	LINE	SERIES	ВОВТ	ENGINE	IKAN	5   IKIM	DESCRIPTION
NOTE:										
Sales Co	nde									
		: - ΔΙΙ	4016	CYL GAS						
-				CYL GAS						
				CYL GAS						
				TURBO DI	ES					
				TORBO DI						
				OMATIC 4						
_	_		_	-	_					
				AUTOMA						
	RANSIVI	155101	15 - ALI	_ MANUAL	=					OFNIDING LINET O'LD
1										SENDING UNIT, Oil Pressure
	5603 1	005	1				ER0			
			1				EL0,			
							EM0			
	56041	506AA	1				EN0			
2	5600 7		4							SWITCH, Door Ajar
3	4671 3	36	1							SWITCH, Stop Lamp
4	5602 1	346	1							SWITCH, Ignition
-5	6503 8	345	5							SCREW, Ignition Switch
6	5269 3	377	1							SWITCH, Multifunction
7										SWITCH, Neutral, Safety, Back Up
	4882 1	73	1				ER0	DGS		
	5602 8	181	1				EL0	DGW	1	
			1				ER0	DGK		
			1				EMO	DGT		
8	2408 1	43	1					DG0		WASHER, Switch
9	4778 9	28	1				EN0			ADAPTER, Oil Pressure Sender
-10										SWITCH, Pod
	5600 9	217	1	J						Left With Dual Road Fog Lamp &
			<u> </u>							Export Package
	5600 9	218	1	J						Right Dual Road Fogn Lamp or F
	0000 0	0	•	Ū						Lamp Leveling Device
	5600 9	219	1	J						Left w/Dual Road Fog Lamp & w
	0000 0	213	'							H/Lamp Leveling Device
	5600 9	220	1	J						Left w/H/Lamp Leveling Device 8
	3000 9	220	'	J						w/o Dual Road Fog Lamp
	E602 6	920	4	11			ENO			Left w/o Heated Seats
	5603 6		1	U			EN0			
	5603 6	0031	1	U						Right w/Dual Road Fog Lamp &
	F000 0	.000	4				ED0			w/o H/Lamp Leveling Device
	5603 6		1	U			ER0			Left w/o Heated Seats
	5603 6	833	1	U						Right w/o Dual Road Fog Lamp 8
										w/o H/Lamp Leveling Device
EEP GRAN	ND CHERC	)KFF (7(	3) ———							
ERIES	L	.INE		BODY		NGINE	· · · · · · · · · · · · · · · · · · ·		TRANSMIS	
= Low Lin		=LHD(4)		74 = 4 De			L Turbo Diese			o Autom 44RE
	Ĺ	J=RHD(4	(טייי			LF, EL0=5.2l	)L, Power Tecl _ V8 MPI	11		eed Manual Autom 42RE
						ML. EM0=5.9			DGT= 4 Sp	Autom 46RE
										utom Transm Manual Transm

### Switches & Sending Unit Figure 008-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5603 6834	1	U			ER0			Left w/Heated Seats
	5603 6835	1	U						Right w/Dual Road Fog Lamp & F
									Lamp Leveling Device
	5603 6836	1	U			EN0			Left w/Heated Seats
	5603 6837	1	U						Right w/ H/Lamp Leveling Device
									w/o Dual Road Fog Lamp
	5604 2618	1	J			ELO,			Right w/o Heated Seats
						EM0			
	5604 2619	1	J			ELO,			Right w/Heated Seats
						EM0			
	5604 2621	1	J			EN0			Right w/o Heated Seats
	5604 2630	1	J			EN0			Right w/Heated Seats
-11									SWITCH, Door Module
	5603 6906	1	U						Left Door
	56042 136AB-	1	J						Right Door
	56042 280AB-	1	J						Left Door
	5604 2465	1	U						Left Door JAPAN
	5604 2472	1	U						Right Door
	56042 635AA-	1	U						Left Door AUSTRALIA
-12									SWITCH, Memory Selector
	5600 7272	1	J						w/Limited LX Package
		1	J						w/Limited Package
	5603 6818	1	Ü						w/Limited Package
	0000 00.0	1	U						w/Limited LX Package
-13	J093 4001	1	· ·			ER0			ELBOW, Oil Gauge Sending Unit
-14	55076 391AB-								HANDLE AND SWITCH, Liftgate
-15	QX16 SAZAA-		U						BEZEL, Door Trim Panel, Agate,
.0	SALIO OI LEINA	•	5						Right Hand Drive
-16	5604 2057	1							SWITCH, Power Window
-17	JUUT 2031	1							SWITCH, Fower Window  SWITCH, Clutch Starter Interlock
- 17	53007 944AB-	1	J			EN0	DBB		OWNION, Oldfor Statter Interiock
	JJUU1 344AD-	1	U			EN0	DBB		
		1	U			□NU	DDD		

JEEP GRAND CHEROKEE (ZG) —

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

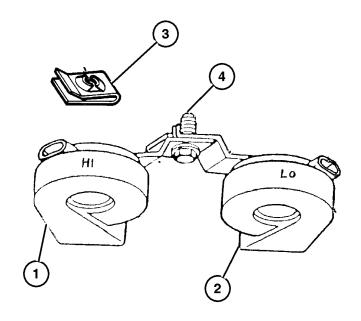
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

AR = Use as required -= Non illustrated part # = New this model year

#### Horns Figure 008-910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4886 257AA	1							HORN AND BRACKET, High Note
2	4886 256AA	1							HORN AND BRACKET, Low Note
3	6101 283	1							U-NUT, M8x1.25
4									SCREW, Tap, M8x1.25x22, (NOT
									SERVICED) (Not Serviced)



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Battery Tray Figure 008-1005

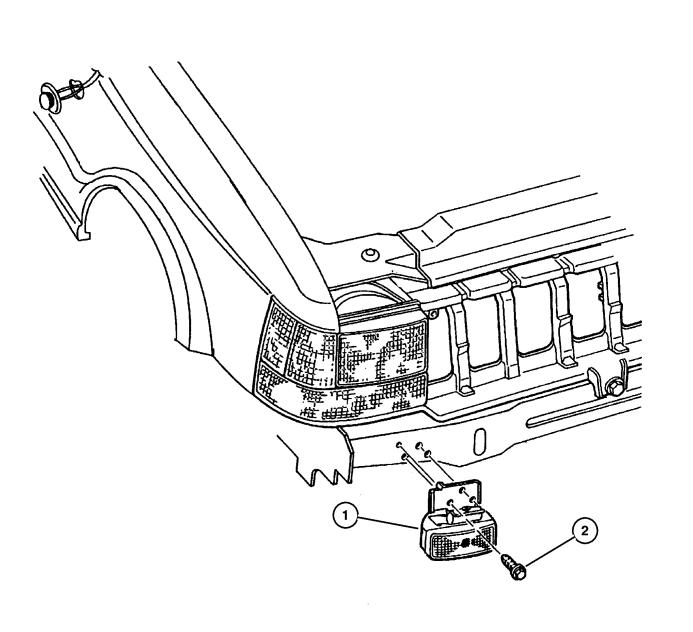
3		4
6	2	
5		
	1	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								-	
NOTE:									
Sales Cod									
	NGINES - ALL								
	NGINES - ALL								
	NGINES - ALL NGINES - ALL								
	5529 6088	- 4 CYL 1	TUKBU D	IES		ELO,			SUPPORT, Battery
•	3323 6666					EMO,			3011 Oiti, Battery
						ER0			
2	5525 4749	1				EN0			TRAY, Battery, R.H.D.
3	6502 783	2							BOLT, Hex Flange Head, M8x1.
									25x215
	5529 6085	1							BRACKET, Battery Tray
5	6101 455	5							SCREW AND WASHER, Hex Head,
0	5004 40 <b>7</b> 0	4				<b>51.0</b>			M6x1x20
6	5604 1078	1				ELO,			COVER, Battery
						EM0, ER0			
TED CRANI	D OUEDOKEE (7	·o\							
JEEP GRAND SERIES _ = Low Line	D CHEROKEE (ZG LINE e J=LHD(4) U=RHD(4	4WD)	BODY 74 = 4 D	Ooor EN EF EL			sel DG ch DD DG DG	DQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	SSION  p Autom 44RE eed Manual Autom 42RE o Autom 46RE utom Transm Manual Transm

2	
	3)
4	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	de								
ELO = EN	NGINES - ALL	5.2L 8	CYL GAS						
EN0 = El	NGINES - ALL	4 CYL	TURBO D	IES-					
	NGINES - ALL								
EM0 = E	NGINES - ALL	5.9L 8	CYL GAS						
1									WIRING, Alternator and Battery
	56042 504AB		J			ER0			w/o Severe Duty Cooling
	56037 278AD					EN0			
	56042 505AB		J			EL0			w/Covers Duty Cooling
2	56042 604AA	1	J			ER0			w/Severe Duty Cooling WIRING, Battery
2	56042 727AA	1				ELO,			WIRING, Ballery
	30042 TZTAA	- '				EM0			
	56037 377AC	1	U			ER0			
3	00001 011710	•	Ū			2110			SCREW, Hex Head, (NOT
									SERVICED) (Not Serviced)
4	0154 591	4				ER0			NUT AND WASHER, Hex, .312-18
	D CHEROKEE (ZO	S) ———							
SERIES . = Low Line	LINE	ND)	BODY 74 = 4 De	oor Ef Ef El			el DC ch DC DC DC	DQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	SION o Autom 44RE eed Manual Autom 42RE Autom 46RE utom Transm Manual Transm

### Lamp--Fog Figure 008-1135

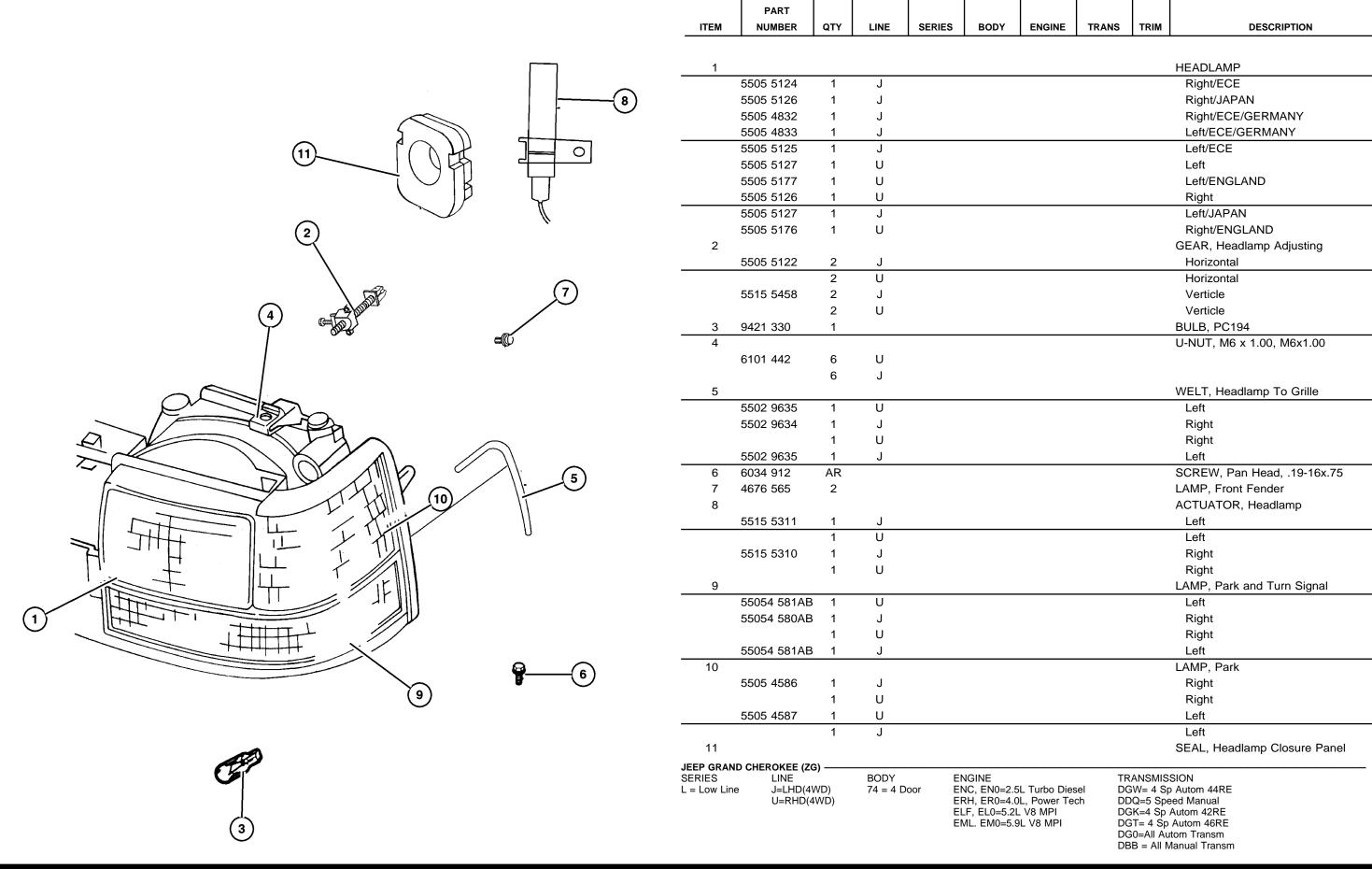


1 LAMP, Fog  5515 5312 1 Right  5515 5313 1 Left  2 6502 655 6 SCREW, Hex Head, M6x12  -3 4728 646 1 BULB PACKAGE, 50 Watt  -4 4856 398 1 COVER, Fog Lamp  BRACKET, Fog Lamp  4856 394 1 Right  4856 395 1 Left  -6 4856 396 1 PLATE, Lamp  -7 4856 397 1 BOLT, Fog Lamp Bracket		PART								
5515 5312 1 Right 5515 5313 1 Left  2 6502 655 6 SCREW, Hex Head, M6x1x -3 4728 646 1 BULB PACKAGE, 50 Watt  -4 4856 398 1 COVER, Fog Lamp  -5 BRACKET, Fog Lamp  4856 394 1 Right 4856 395 1 Left  -6 4856 396 1 PLATE, Lamp  -7 4856 397 1 BOLT, Fog Lamp Bracket	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5515 5312       1       Right         5515 5313       1       Left         2 6502 655       6       SCREW, Hex Head, M6x1x         -3 4728 646       1       BULB PACKAGE, 50 Watt         -4 4856 398       1       COVER, Fog Lamp         -5       BRACKET, Fog Lamp         4856 394       1       Right         4856 395       1       Left         -6 4856 396       1       PLATE, Lamp         -7 4856 397       1       BOLT, Fog Lamp Bracket										
5515 5313 1 Left 2 6502 655 6 SCREW, Hex Head, M6x17 -3 4728 646 1 BULB PACKAGE, 50 Watt -4 4856 398 1 COVER, Fog Lamp BRACKET, Fog Lamp 4856 394 1 Right 4856 395 1 Left -6 4856 396 1 PLATE, Lamp -7 4856 397 1 BOLT, Fog Lamp Bracket	1									LAMP, Fog
2 6502 655 6 SCREW, Hex Head, M6x17 -3 4728 646 1 BULB PACKAGE, 50 Watt  -4 4856 398 1 COVER, Fog Lamp BRACKET, Fog Lamp 4856 394 1 Right 4856 395 1 Left  -6 4856 396 1 PLATE, Lamp -7 4856 397 1 BOLT, Fog Lamp Bracket		5515 5312	1							Right
-3       4728 646       1       BULB PACKAGE, 50 Watt         -4       4856 398       1       COVER, Fog Lamp         -5       BRACKET, Fog Lamp       Right         4856 394       1       Left         -6       4856 395       1       PLATE, Lamp         -7       4856 397       1       BOLT, Fog Lamp Bracket		5515 5313	1							Left
-4       4856 398       1       COVER, Fog Lamp         -5       BRACKET, Fog Lamp         4856 394       1       Right         4856 395       1       Left         -6       4856 396       1       PLATE, Lamp         -7       4856 397       1       BOLT, Fog Lamp Bracket	2	6502 655	6							SCREW, Hex Head, M6x1x15
-5	-3	4728 646	1							BULB PACKAGE, 50 Watt
4856 394       1       Right         4856 395       1       Left         -6       4856 396       1       PLATE, Lamp         -7       4856 397       1       BOLT, Fog Lamp Bracket	-4	4856 398	1							COVER, Fog Lamp
4856 395       1       Left         -6       4856 396       1       PLATE, Lamp         -7       4856 397       1       BOLT, Fog Lamp Bracket	-5									BRACKET, Fog Lamp
-6 4856 396 1 PLATE, Lamp -7 4856 397 1 BOLT, Fog Lamp Bracket		4856 394	1							Right
-7 4856 397 1 BOLT, Fog Lamp Bracket		4856 395	1							Left
•	-6	4856 396	1							PLATE, Lamp
-8 4883 017 1 WIDING Fog Lamp	-7	4856 397	1							BOLT, Fog Lamp Bracket
-0 4003 017 I WINING, I Og Lamp	-8	4883 017	1							WIRING, Fog Lamp
			•							

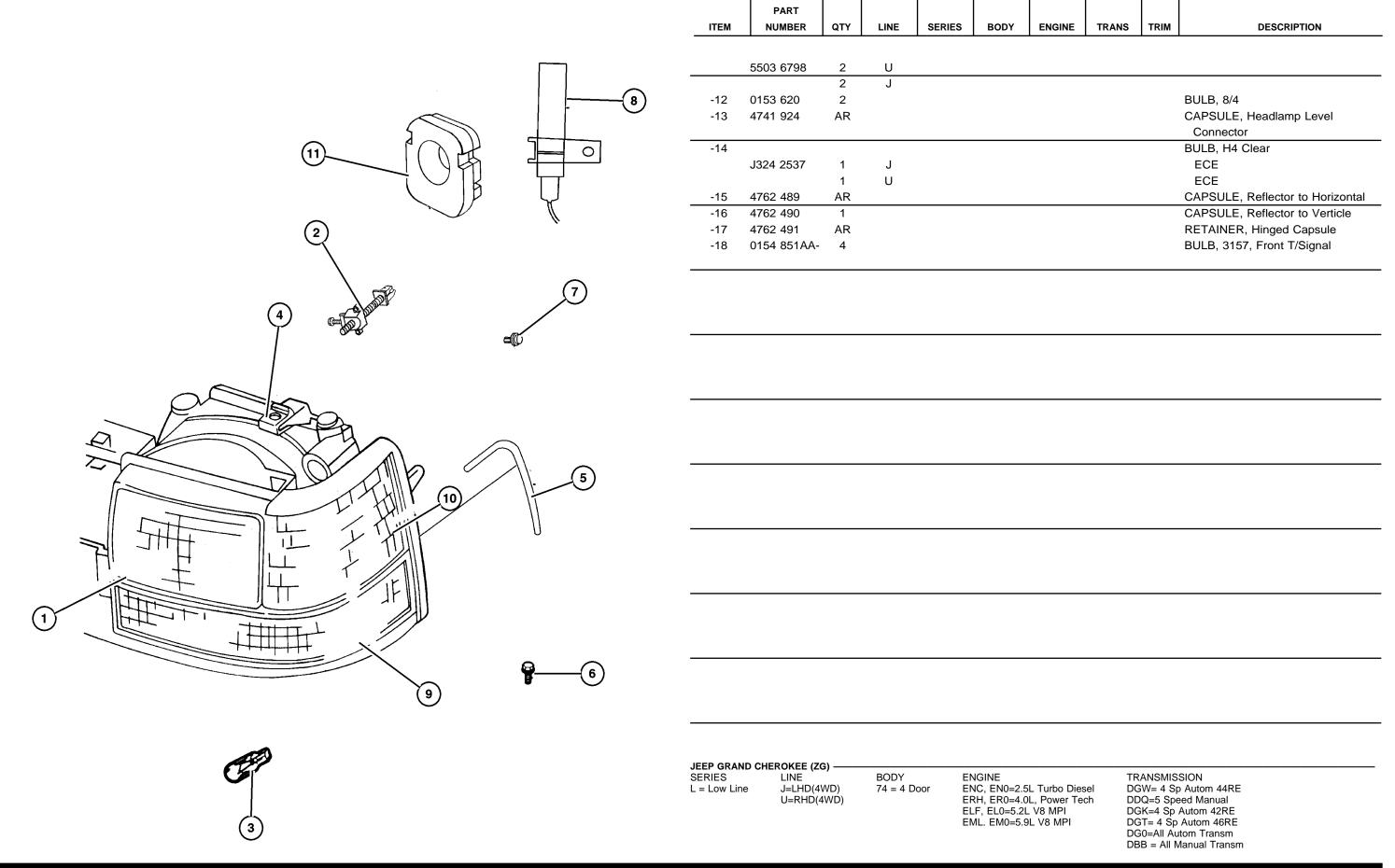
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

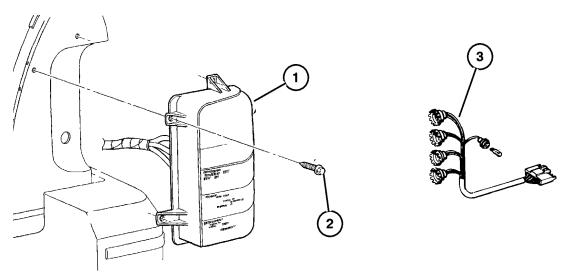
#### Lamp--Front Figure 008-1145

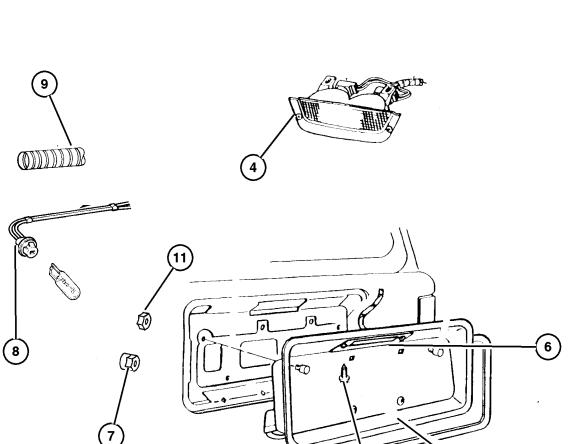


#### Lamp--Front Figure 008-1145



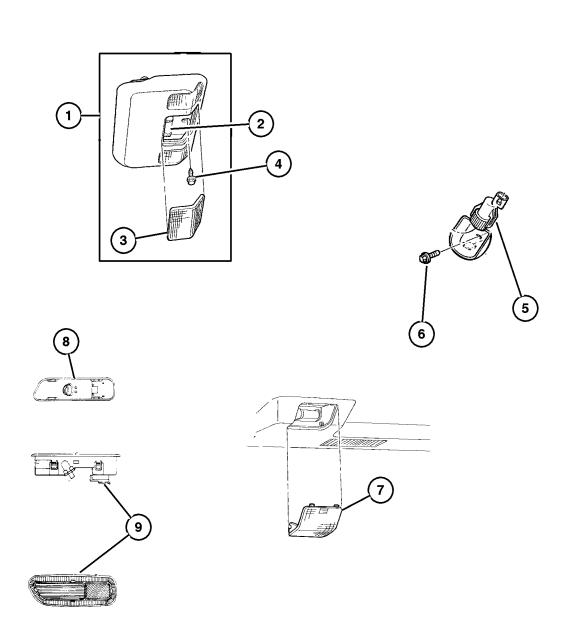
# Lamp--Rear Figure 008-1150





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
NOTE Sales Co	.do								
	NGINES - ALL	E 21 0							
	NGINES - ALL								
	NGINES - ALL NGINES - ALL								
1	INGINES - ALL	J.JL 0	CIL GAS						LAMP, Tail Stop Turn
'	55155 740AA	1							Right
	55155 741AA								Left
2	6502 064	1							SCREW, Tapping, M6x1x20
3	56042 572AA								WIRING, Tail Lamp
4	5515 5281	1							LAMP, High Mounted Stop
5	5525 5994	1							LICENSE PLATE KIT
6	5505 4611	2							LAMP, License Plate
7	J400 4689	4							NUT, Push, .164-18
8	5505 4954	1							WIRING, License Lamp
9	4364 393	4				ELO,			TUBE, Convoluted
						ER0			
10	6034 207	4							SCREW, Oval Head, .164-18x.819
11	3420 2159	4							NUT, Hex Flange, M4x.7
-12	6502 776	2							CLIP, Lamp
-13	4399 791	2							REFLECTOR, Fascia
	D CHEROKEE (ZO	3) ——							Olon,
ERIES = Low Lin	LINE e J=LHD(4 U=RHD(4		BODY 74 = 4 Do	oor EN EF EL			el DC ch DC DC	DQ=5 Spe GK=4 Sp GT= 4 Sp	SION D Autom 44RE DESCRIPTION

### Lamp--Cargo-Dome-Courtesy Figure 008-1165



(NOT SERVICED) (Not Serviced S		PART												
5AS36 LAZAB       1       Agate         5AS36 RT6AB       1       Spice/Saddle         2       L000 0561       1       BULB, 561         3       5604 2072       1       LENS, Reading Lamp         4       SCREW, Pan Head .164-18X. (NOT SERVICED) (Not Servence)       LAMP, Underhood         5       5602 1441       1       LAMP, Underhood         6       0154 554       1       SCREW, Self Piercing, .25-14         7       5600 5428       1       LENS, Cargo Lamp         8       REFLECTOR, Door Trim Panel       Right         4798 798       AR       U       Right         4798 799       AR       U       Left         LAMP, Courtesy       Ar98 796       1       U       Right         4798 797       1       U       Right         4798 797       1       U       Left         Left       Left       Left	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
5AS36 LAZAB       1       Agate         5AS36 RT6AB       1       Spice/Saddle         2       L000 0561       1       BULB, 561         3       5604 2072       1       LENS, Reading Lamp         4       SCREW, Pan Head .164-18X. (NOT SERVICED) (Not Servence)       LAMP, Underhood         5       5602 1441       1       LAMP, Underhood         6       0154 554       1       SCREW, Self Piercing, .25-14         7       5600 5428       1       LENS, Cargo Lamp         8       REFLECTOR, Door Trim Panel       Right         4798 798       AR       U       Right         4798 799       AR       U       Left         LAMP, Courtesy       Ar98 796       1       U       Right         4798 797       1       U       Right         4798 797       1       U       Left         Left       Left       Left														
5AS36 LAZAB       1       Agate         5AS36 RT6AB       1       Spice/Saddle         2       L000 0561       1       BULB, 561         3       5604 2072       1       LENS, Reading Lamp         4       SCREW, Pan Head .164-18X. (NOT SERVICED) (Not Servence)       LAMP, Underhood         5       5602 1441       1       LAMP, Underhood         6       0154 554       1       SCREW, Self Piercing, .25-14         7       5600 5428       1       LENS, Cargo Lamp         8       REFLECTOR, Door Trim Paneral       Right         4798 798       AR       U       Right         4798 799       AR       U       Left         LAMP, Courtesy       Ar98 796       1       U       Right         4798 797       1       U       Right         4798 797       1       U       Left         Left       Left       Left	1									LAMP, Dome And Reading				
5AS36 RT6AB       1       Spice/Saddle         2 L000 0561       1       BULB, 561         3 5604 2072       1       LENS, Reading Lamp         4       SCREW, Pan Head .164-18X. (NOT SERVICED) (Not Serv LAMP, Underhood       (NOT SERVICED) (Not Serv LAMP, Underhood         5 5602 1441       1       LAMP, Underhood         6 0154 554       1       SCREW, Self Piercing, .25-14         7 5600 5428       1       LENS, Cargo Lamp         8 4798 798       AR       U       Right         4798 799       AR       U       Right         4798 799       AR       U       Left         4798 796       1       U       Right         4798 797       1       U       Right         4798 797       1       U       Left		5AS36 LAZA	B 1											
2       L000 0561       1       BULB, 561         3       5604 2072       1       LENS, Reading Lamp         4       SCREW, Pan Head .164-18X. (NOT SERVICED) (Not Service Control of Service		5AS36 RT6A	B 1											
Second	2	L000 0561	1											
(NOT SERVICED) (Not Service of Se	3	5604 2072	1							LENS, Reading Lamp				
5       5602 1441       1       LAMP, Underhood         6       0154 554       1       SCREW, Self Piercing, .25-14         7       5600 5428       1       LENS, Cargo Lamp         8       REFLECTOR, Door Trim Pane       Right         4798 798       AR       U       Right         4798 799       AR       U       Left         9       LAMP, Courtesy       Right         4798 796       1       U       Right         4798 797       1       U       Right         4798 797       1       U       Left	4									SCREW, Pan Head .164-18X.500				
6 0154 554 1 SCREW, Self Piercing, .25-14 7 5600 5428 1 LENS, Cargo Lamp REFLECTOR, Door Trim Pane 4798 798 AR U AR J Right AR J Left Left LAMP, Courtesy Right 4798 796 1 U Right A798 797 1 U Right Left Left Left Lamp Right Left Lamp Right Lamp Right Lamp Right Lamp Right Lamp Right Left Left Lamp Right Left Left Left Left Left Left Left Lef									(NOT SERVICED) (Not Service					
7 5600 5428 1	5	5602 1441	1						LAMP, Underhood					
8	6	0154 554	1							SCREW, Self Piercing, .25-14x.62				
4798 798       AR       U       Right         AR       J       Left         4798 799       AR       U       Left         AR       J       Left         LAMP, Courtesy       Lamp       Right         AF       T       T       Right         AF       T       T       T	7	5600 5428	1							LENS, Cargo Lamp				
AR       J       Right         4798 799       AR       U         AR       J       Left         LAMP, Courtesy       LAMP, Courtesy         4798 796       1       U         Right       Right         4798 797       1       U         Left       Left	8									REFLECTOR, Door Trim Panel				
4798 799 AR U AR J Left LAMP, Courtesy 4798 796 1 U Right 1 J Right 4798 797 1 U Left		4798 798	AR	U						Right				
AR J  9  4798 796 1 U  Right  1 J  4798 797 1 U  Left  LAMP, Courtesy  Right  Left  Left  Lamp, Courtesy  Lamp			AR	J						Right				
9 LAMP, Courtesy 4798 796 1 U Right 1 J Right 4798 797 1 U Left		4798 799	AR	U						Left				
4798 796       1       U       Right         1       J       Right         4798 797       1       U       Left			AR	J						Left				
1 J Right 4798 797 1 U Left	9									LAMP, Courtesy				
4798 797 1 U Left		4798 796	1	U						Right				
			1	J						Right				
1 J Left		4798 797	1	U						Left				
			1	J						Left				

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

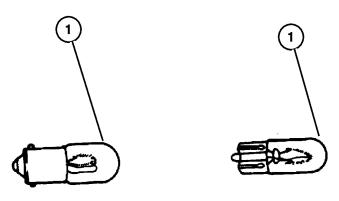
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### **Bulbs** Figure 008-1170

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Co	de								
ENC = E	NGINE - 2.5L	4 CYL 1	TURBO DII	ES-					
ELF = EN	NGINE - 'MAG	NUM" 5	.2L SMPI	√8 <b>–</b>					
EML = E	NGINE - 'MAG	NUM" 5	5.9L SMPI	V8-					
ERH = E	NGINE - 4.0L	POWER	R TECH I-6	6 <b>–</b>					
EN0 = EI	NGINES - ALL	4 CYL	TURBO D	IES					
1	9421 330	1							BULB, PC194
-2									BULB, W3W
	0153 624	2	J						
		2	U						
-3	L000 0161	1							BULB, 161
-4	L002 1202	2							BULB, 212-2
-5	3697 186	7				ENC			LAMP, Bulb And Socket, PC194
-6	L000 0561	1							BULB, 561
-7	9433 184	1				EN0			BULB, Wedge Base, 74
-8	L000 0906	2							BULB, 906
-9	9436 789	1							BULB, 37
-10	L000 0074	1				EN0			BULB, 74



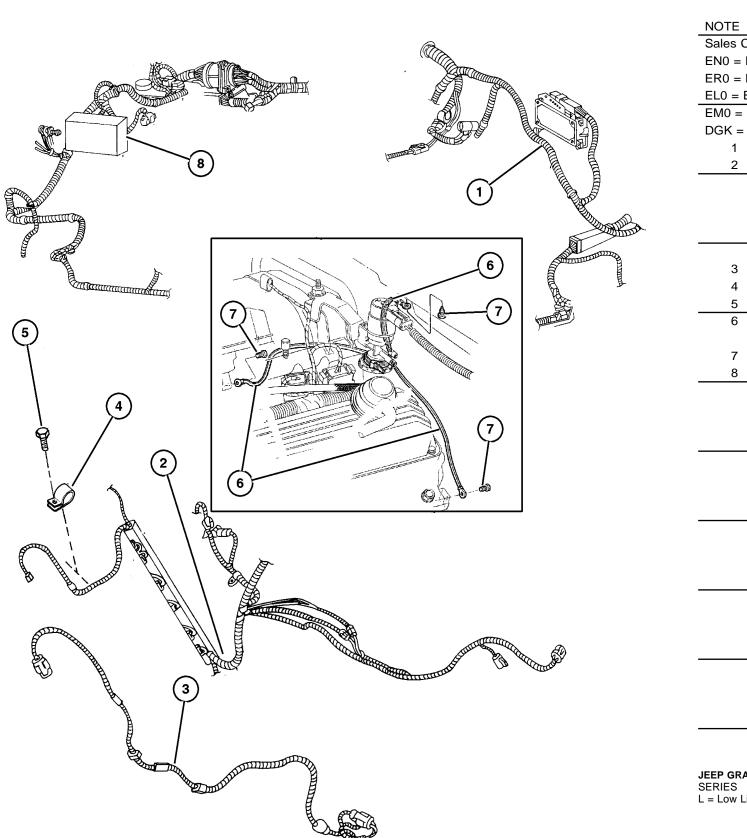
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Wiring--Engine and Related Parts Figure 008-1215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales C	ode								
EN0 = E	NGINES - ALL	4 CYL	TURBO D	IES-					
ER0 = E	NGINES - ALL	4.0L 6	CYL GAS						
EL0 = E	NGINES - ALL 5	5.2L 8	CYL GAS						
EM0 = E	NGINES - ALL	5.9L 8	CYL GAS						
DGK =	<b>TRANSMISSION</b>	I - AUT	OMATIC 4	-SPD					
1	56008 890AC	1	J			EN0			WIRING, Engine, Diesel Engine/LHI
2									WIRING, Injector
	56037 354AE	1	U			ER0			4.0L Engine/RHD
	56037 355AD	1	U			EN0			Diesel Engine/RHD
	56008 952AD	1	J			ER0			4.0LEngine/LHD
	56008 954AD	1	J			EL0,			5.2L & 5.9L Engine/LHD
						EM0			
3	56042 006AC	1				EN0			WIRING, Underhood Lamp
4	J400 3993	1				ER0			CLIP, Wiring
5	J400 6887	1				ER0			BOLT AND WASHER, .375-16x.62
6	5600 7524	1				ELO,			STRAP, Ground
_						EM0			
7	0154 552	3							SCREW, Hex Head, .190-16x.625
8	56042 512AA	AR				ELO,			COVER, Power Distribution Center,
						EMO,			EUROPE
						ER0			
									_

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

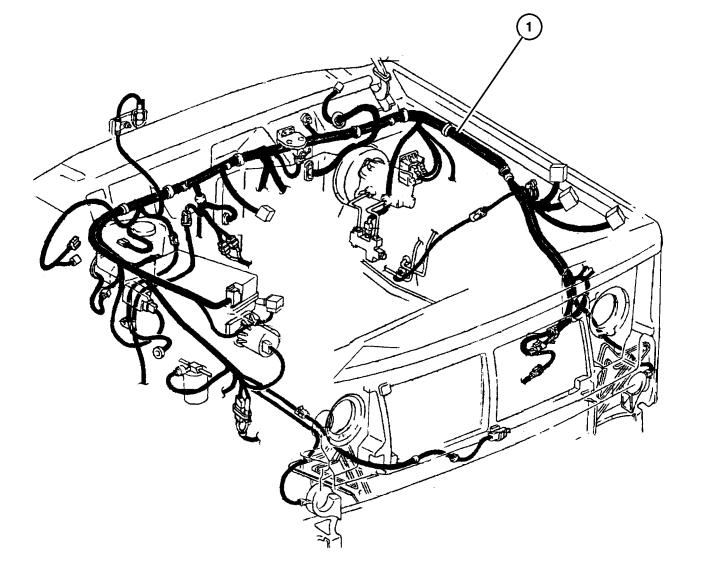
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Wiring--Headlamp To Dash Figure 008-1315

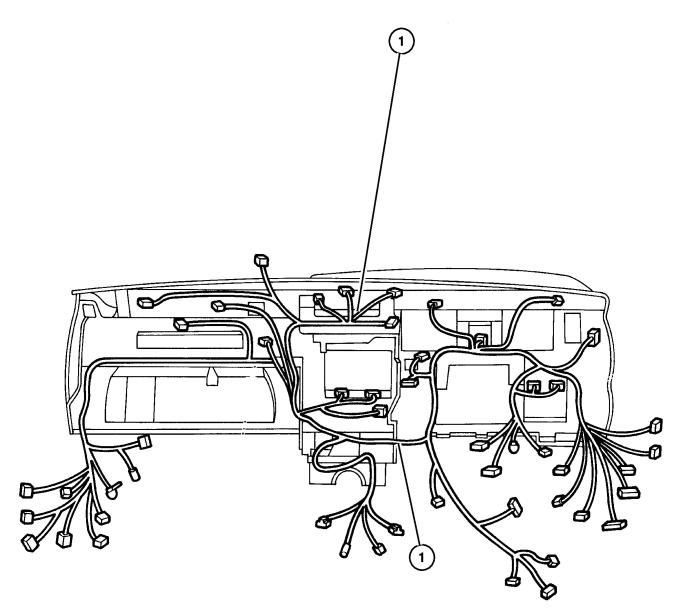
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Cod	le								
ER0 = EN	GINES - ALL	4.0L 6	CYL GAS						
EN0 = EN	GINES - ALL	4 CYL	TURBO D	IES-					
ELO = EN	GINES - ALL	5.2L 8	CYL GAS						
EM0 = EN	IGINES - ALL	5.9L 8	CYL GAS						
1									WIRING, Headlamp to Dash
	56042 558AD	1	J			EN0			Diesel Engine/LHD
	56042 866AA	1	J			ELO,			4.0L/5.2L &5.9L Engine /LHD
						EM0			
	56037 326AG	1	U			ER0			4.0L Engine /RHD
	56037 327AE	1	U			EN0			Diesel Engine/RHD



JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Wiring--Instrument Panel Figure 008-1415



	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE											
Sales Co	ode										
ELO = El	NGINES - ALL S	5.2L 8	CYL GAS								
EM0 = E	NGINES - ALL	5.9L 8	CYL GAS								
ER0 = E	NGINES - ALL	4.0L 6	CYL GAS								
N0 = E	NGINES - ALL	4 CYL	TURBO D	IES							
1									WIRING, Instrument Panel		
	56037 387AF	1	U						Air w/ATC		
	56037 388AF	1	U						Air w/o ATC		
	56010 244AD	1	J			EL0,			Air w/ATC		
						EMO,					
						ER0					
	56010 245AD	1	J			ELO,			Air w/o ATC		
						EMO,					
						ER0					
	56042 416AE	1	J			EN0			Air w/ATC		
	56042 417AE	1	J			EN0			Air w/o ATC		
-2	6101 486	2							FUSE, Mini, 10 AMP, Red		
-3	6101 487	1							FUSE, Mini, 15 AMP, Light Blue		
-4	6101 488	1							FUSE, Mini, 20 AMP, Yellow		
-5									BREAKER, Circuit		
	4604 235	1							20 AMP		
	4124 795	1	U						30 AMP		
		1	J								
-6									FLASHER		
	5600 7098	1	U								
		1	J								
-7									JUNCTION BLOCK, Relay		
	5604 2002	1	U								
	5604 2257	1	J								

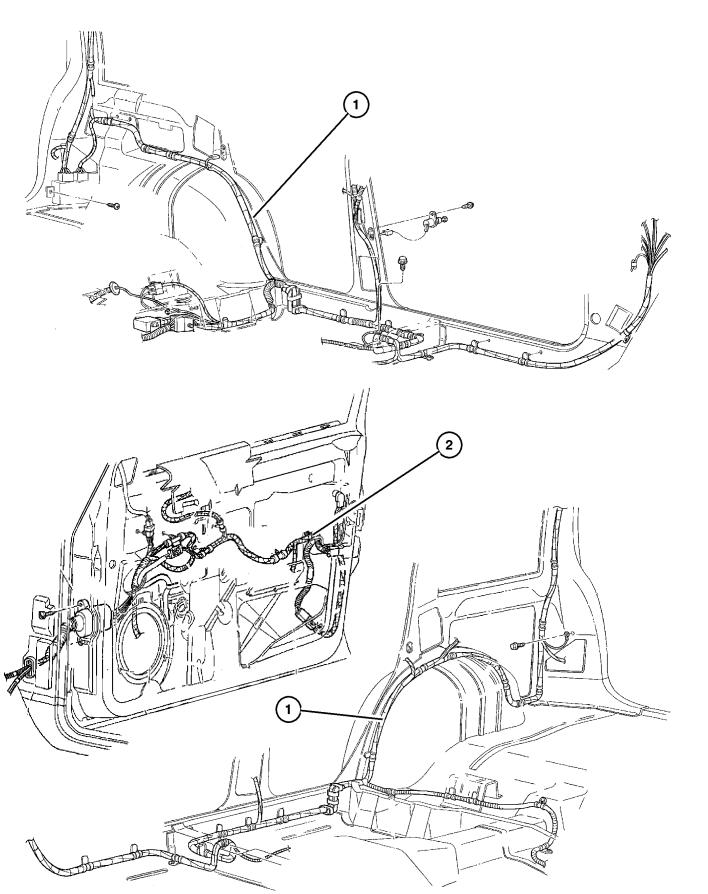
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

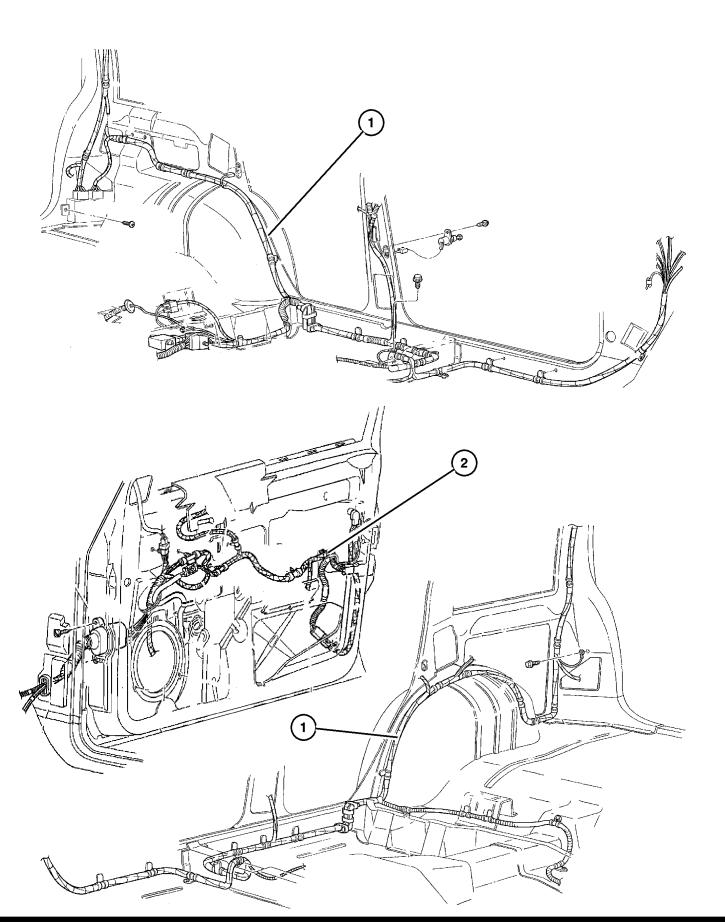
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Wiring--Body and Acessory Figure 008-1520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Co	ode								
EN0 = E	NGINES - ALL	4 CYL	TURBO DI	IES-					
	NGINES - ALL								
	NGINES - ALL								
EM0 = E	NGINES - ALL	5.9L 8	CYL GAS						
1									WIRING, Body
	56042 509AC	1	J						•
	56037 385AC	1	U						Limited Package w/10 Speaker
									Stereo
	56037 444AA	1	U						Limited Package w/o 10 Speaker
									Stereo
2									WIRING, Door
	56042 084AB	2							Rear Door
	56042 190AB	1	J						Front Door Right
	56037 224AB	1	U						Front Door/Passenger
	56037 225AB	1	U						Front Door/Driver
	56042 191AB	1	J						Front Door Left
-3	56042 307AC	- 1	J						WIRING, Unified Body
-4									WIRING, Liftgate
	56042 260AC	- 1							w/o Flipper Glass
	56042 345AC	- 1							w/Flipper Glass
-5									WIRING, Dome and Reading Lamp
	5604 2362	1							w/Dome/Reading/Map Lamp, w/
									Rear View Mirror & w/Day/Night
									Adjust Mirror
	5604 2363	1							w/Map Light/Dome Lamp, w/o Day/
									Night Rear View Mirror
-6	56042 535AA	- 1							WIRING, Trailer Tow
-7									WIRING, Cooling Fan
	56022 138AB	- 1	J			ELO,			
						EM0			
	56042 182AB	- 1				ER0			
-8									WIRING, Underhood Lamp
	56042 003AB	- 1				ELO,			
						EMO,			
						ER0			
_	56042 006AC					EN0			
-9	56042 361AB								WIRING, Sunroof
-10	4638 186	1					DG0		WIRING, Indicator Lamp
-11	<b>E00</b> (5.5555								WIRING, Overhead Console
	56042 360AB								<b>-</b> .
	4863 981	1							Type I
	D CHEROKEE (ZO	€) ———	BODY		ICINE			TD A NICKNIC	SION
SERIES L = Low Lin		LINE BODY ENGINE TRANSMISSION J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE							
	U=RHD(4			EF	RH, ER0=4.0	L, Power Ted	ch [	DDQ=5 Spe	eed Manual
					.F, EL0=5.2L ∕IL. EM0=5.9				Autom 42RE Autom 46RE
								DG0=All Au	itom Transm
							L	אם = All I	Manual Transm

### Wiring--Body and Acessory Figure 008-1520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4863 982	1							Type II
-12	4481 618	2							WIRING, Side Repeater Lamp
-13	56042 572AA-	- 1							WIRING, Tail Lamp
-14									WIRING, Power Seat
	56036 892AC	- 1	U						Left w/Heat
	56036 917AA-	- 1	U						Left w/o Heat
	56036 897AD	- 1	U						Right w/Heat & Memory
	56042 167AB-	- 1	J						Right w/o Heat & w/o Memory
	56036 920AA-	- 1	U						Right w/o Heat & w/o Memory
	56042 168AB-	- 1	J						Right w/o Heat
	56042 600AA-	- 1	J						Right w/Heat
	56042 169AB-	- 1	J						Left w/Memory
	56042 601AA-	- 1	J						Left w/Heat & Memory
-15	5600 8889	1							WIRING, Speed Control Switch
									Jumper

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

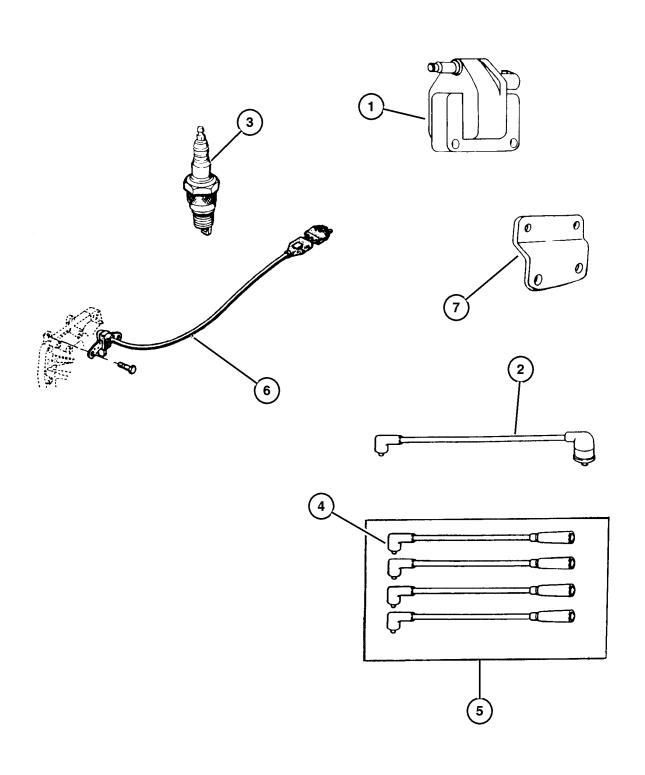
BODY 74 = 4 Door

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Wiring Repar Figure 008-1605

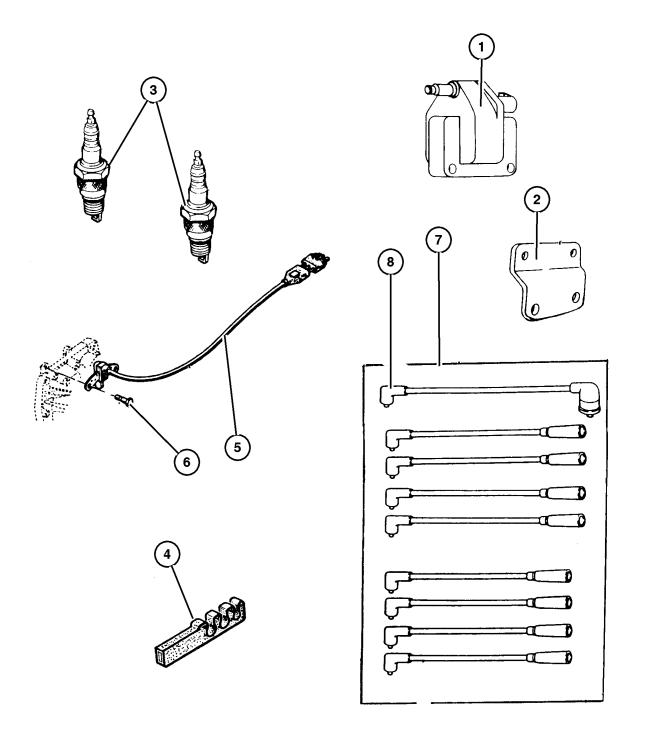
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1	5013 930AA-	1							WIRING PACKAGE, Underhood
			· ·							Connector Repair, For Electrical
										Connector Repair Information visit
										the World Wide Web at http://dto.vftis.com/mopar/disclaimer.asp
										7
For Electrical Connector Repair Information visit										
the World Wide Web at										
http://dto.vftis.com/mopar/disclaimer.asp										
	JEEP GRANI	D CHEROKEE (Z	G) ———							
	SERIES L = Low Line	LINE	·WD)	BODY 74 = 4 D	oor EN EF EL	NGINE NC, EN0=2.5L RH, ER0=4.0L .F, EL0=5.2L \ ML. EM0=5.9L	., Power Tecl V8 MPI	el DG h DD DG DG	0Q=5 Spe 6K=4 Sp	SION Autom 44RE ed Manual Autom 42RE Autom 42RE Autom 46RE om Transm anual Transm

# Spark Plugs-Cables-Coils 4.0L Engine 4.0L Engine Figure 008-1910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Cod	de								
ER0 = EN	IGINES - ALL	4.0L 6	CYL GAS						
	GINES - ALL !								
	IGINES - ALL								
	RANSMISSION				K				
	RANSMISSION			TIC					
	5602 8172	1				ER0			COIL, Ignition
	5604 1057	1				ER0			CABLE, Ignition Coil
	5602 7275	6				ER0			SPARK PLUG, RC-12-LYC5
4									CABLE, Ignition
	3300 7158	1				ER0			#4
	5300 8069	1				ER0			#5
	3300 7157	1				ER0			#2
	3300 7158	1				ER0			#3
	5300 8070	1				ER0			#1
	5300 8628	1				ER0			#6
	8350 7178	1				ER0			CABLE PACKAGE, Ignition
6	4897 321AA	1				ER0	DGK		SENSOR PACKAGE, Crankshaft Position
7	5602 6890	1				ER0			BRACKET, Ignition Coil
-8	3300 7154	1				ER0			SEPERATOR, Ignition Cable
-9									SEPERATOR, Ignition Cable
	56041 333AA-	- 2				ELO,			Retainer 5-wire
	F600 7000	2				EM0			Retainer 3-Wire
	5602 7089	2				ELO, EMO			Retainer 3-wire
	5602 8186	1				ELO,			Retainer 1- Wire
	3002 6160	'				ELO, EMO			Retainer 1- Wire
-10	5604 1008	1				ER0	DGK		SHIELD, Wiring
									,g
	CHEROKEE (ZG	s) ——	DOD''		IONE			DANOS	CON
ERIES = Low Line	LINE J=LHD(4V U=RHD(4		BODY 74 = 4 Do	oor EN EF EL			el C ch C C C	DQ=5 Spe OGK=4 Sp OGT= 4 Sp OG0=All Au	SION  O Autom 44RE  eed Manual  Autom 42RE  O Autom 46RE  Jutom Transm  Manual Transm

#### Spark Plugs-Cables-Coils 5.2L & 5.9L Engine 5.2L & 5.9L Engine Figure 008-1915



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
III.	NOMBER	<b>Q</b> 11	LINE	OLIVIEG		LITOINE	TRANG	111111	DESCRIPTION
NOTE									
Sales Co	ode								
ELO = EN	NGINES - ALL 5	5.2L 8 (	CYL GAS						
EM0 = E	NGINES - ALL	5.9L 8	CYL GAS						
1	5602 8172	1				ELO,			COIL, Ignition
						EM0			
2	5602 6891	1				ELO,			BRACKET, Ignition Coil
						EM0			
3	5602 8189	8				EL0,			SPARK PLUG
						EM0			
4									SEPERATOR, Ignition Cable
	56041 333AA	2				ELO,			5-Wire
						EM0			
	5602 7089	2				ELO,			3-Wire
						EM0			
	5602 8186	1				ELO,			1-Wire
						EM0			
5	5602 7870	1				ELO,			SENSOR, Crankshaft Position
						EM0			
6	6035 652	2				ELO,			SCREW AND WASHER, Hex Hea
						EM0			.312-18x.75
7	4728 038	1				ELO,			CABLE PACKAGE, Ignition
•						EM0			0.451.5.1.39
8						<b>5</b> 1.0			CABLE, Ignition
	5602 7066	1				EL0,			#3
	5000 7007					EM0			44
	5602 7067	1				ELO,			#4
	FC00 744F	^				EM0			# <b>7</b> 9 #0
	5602 7115	2				ELO,			#7 & #8
	5602 7064	1				EM0			#1
	JUUZ 7004	ı				ELO, EMO			#1
	5602 7065	1				ELO,			#2
	3002 7003	1				EM0			π <b>∠</b>
	5602 7068	1				ELO,			#5
	JUUZ 7000	1				EMO			π <b>ુ</b>
	5602 7069	1				ELO,			#6
	500Z 1003					EM0			"0

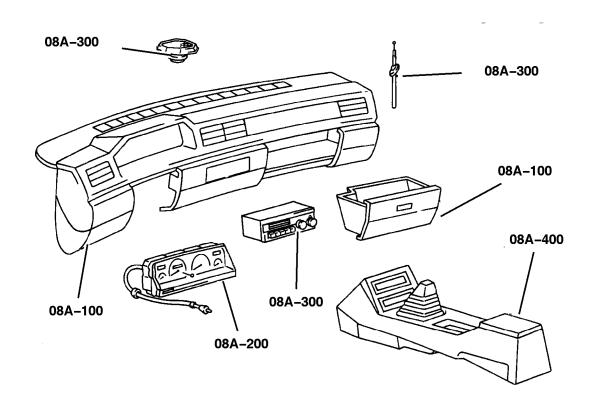
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

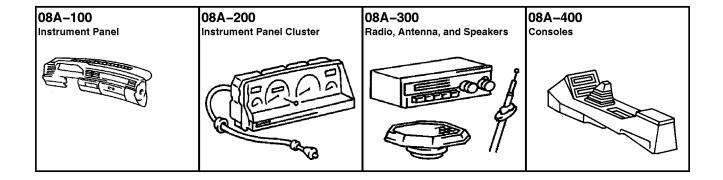
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI

EML. EM0=5.9L V8 MPI

# Group – 08A

### **Instrument Panel and Radios and Consoles**



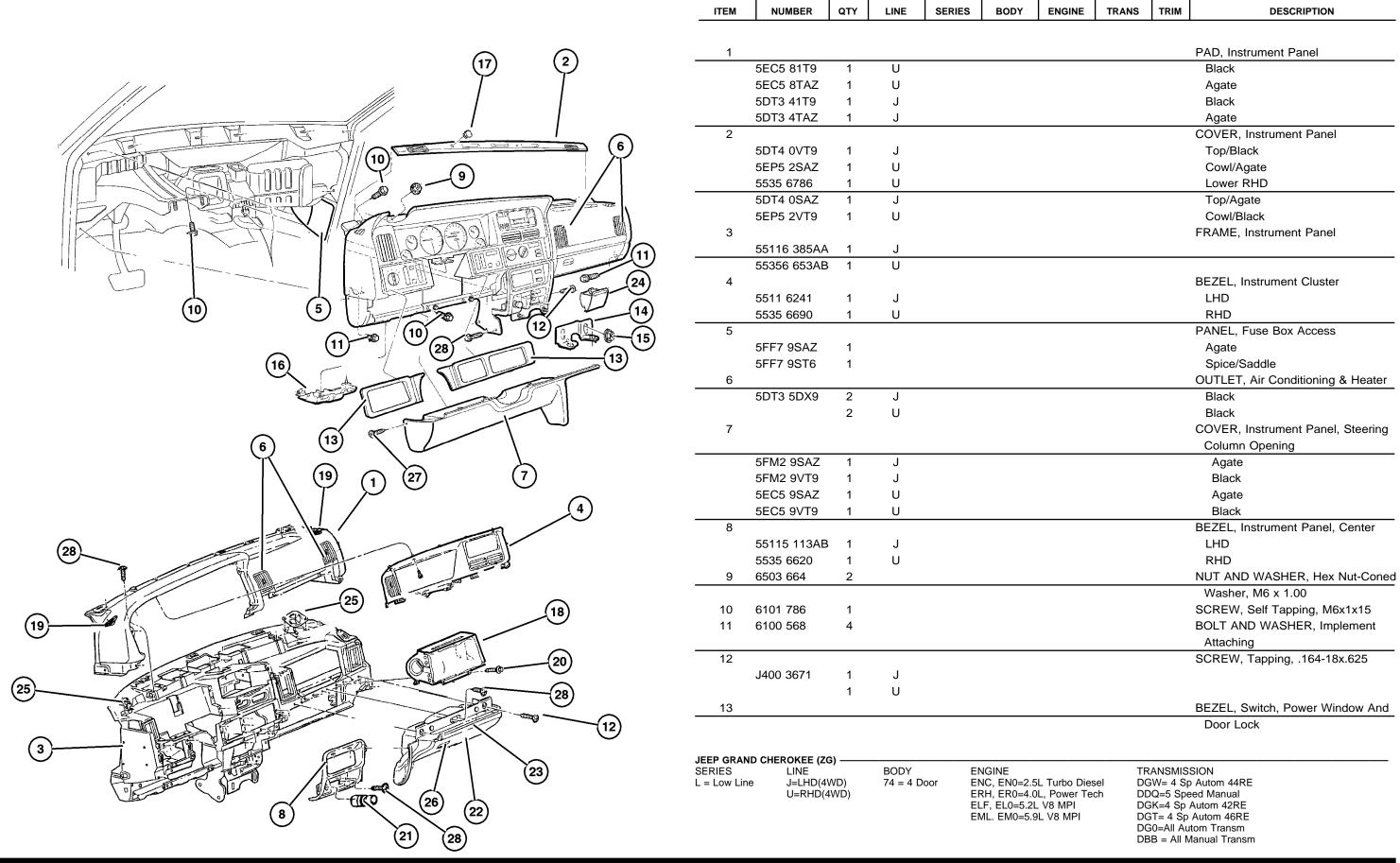


#### **GROUP 8A - Instrument Panel and Radios and Consoles**

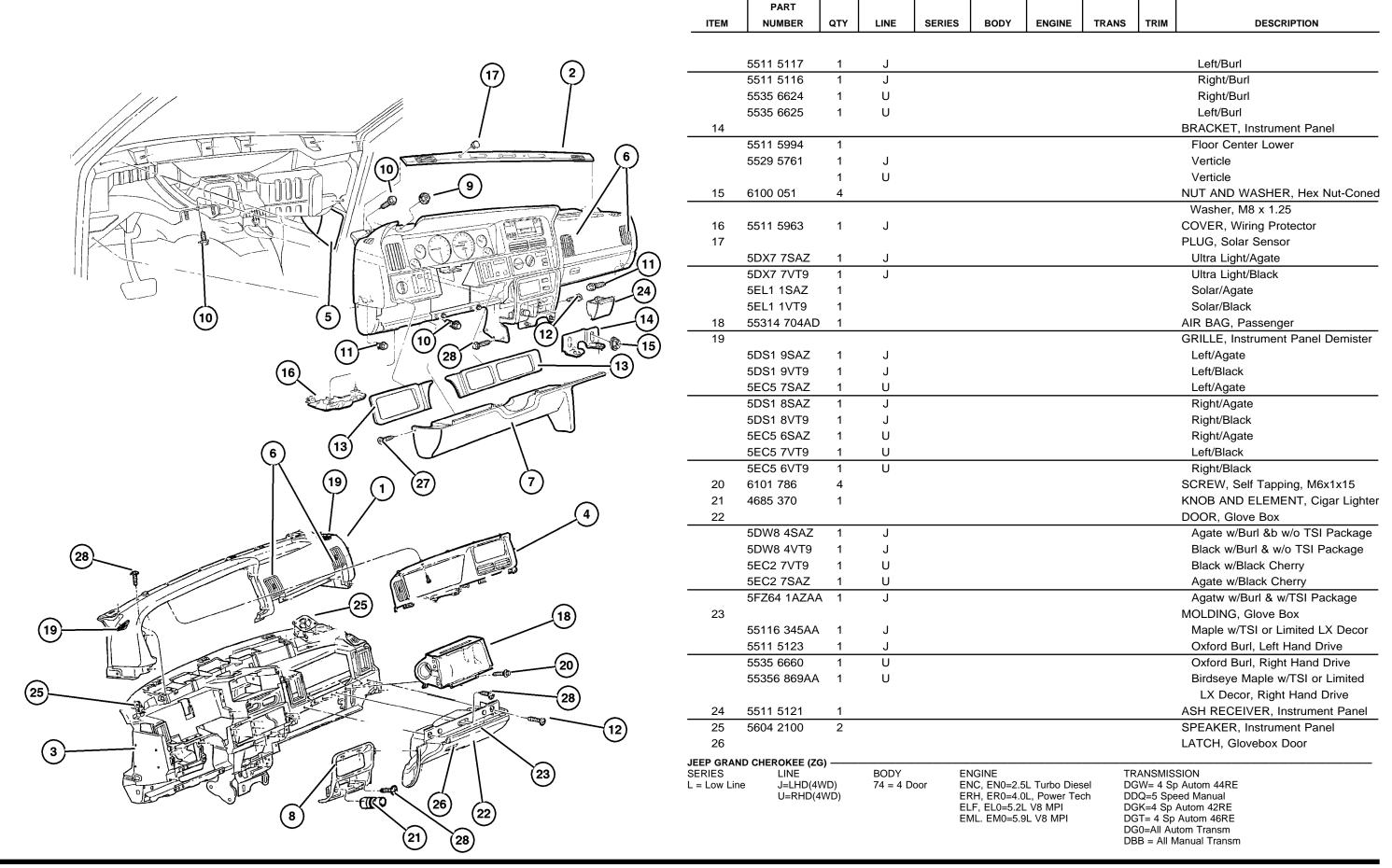
Illustration Title	Group-Fig. No.
Instrument Panel	
Instrument Panel	Fig. 08A-135
Instrument Panel Cluster	
Instrument Cluster	Fig. 08A-230
Radio, Antenna, and Speakers	
Radio	Fig. 08A-310
Speakers	Fig. 08A-324
Antenna	Fig. 08A-340
Consoles	
Console, Floor	Fig. 08A-430
Console Overhead	Fig. 084-460

#### **Instrument Panel Figure 08A-135**

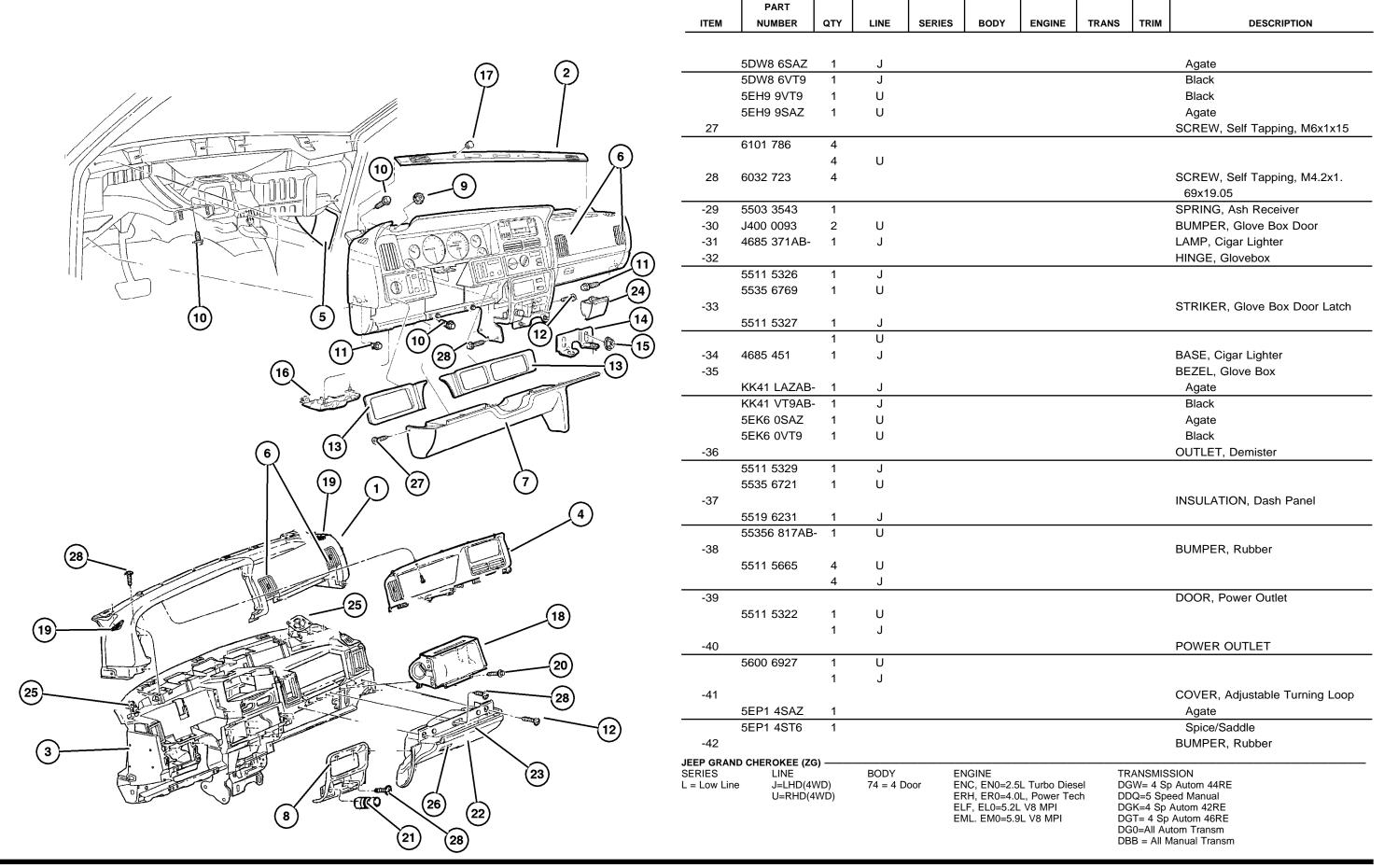
**PART** 



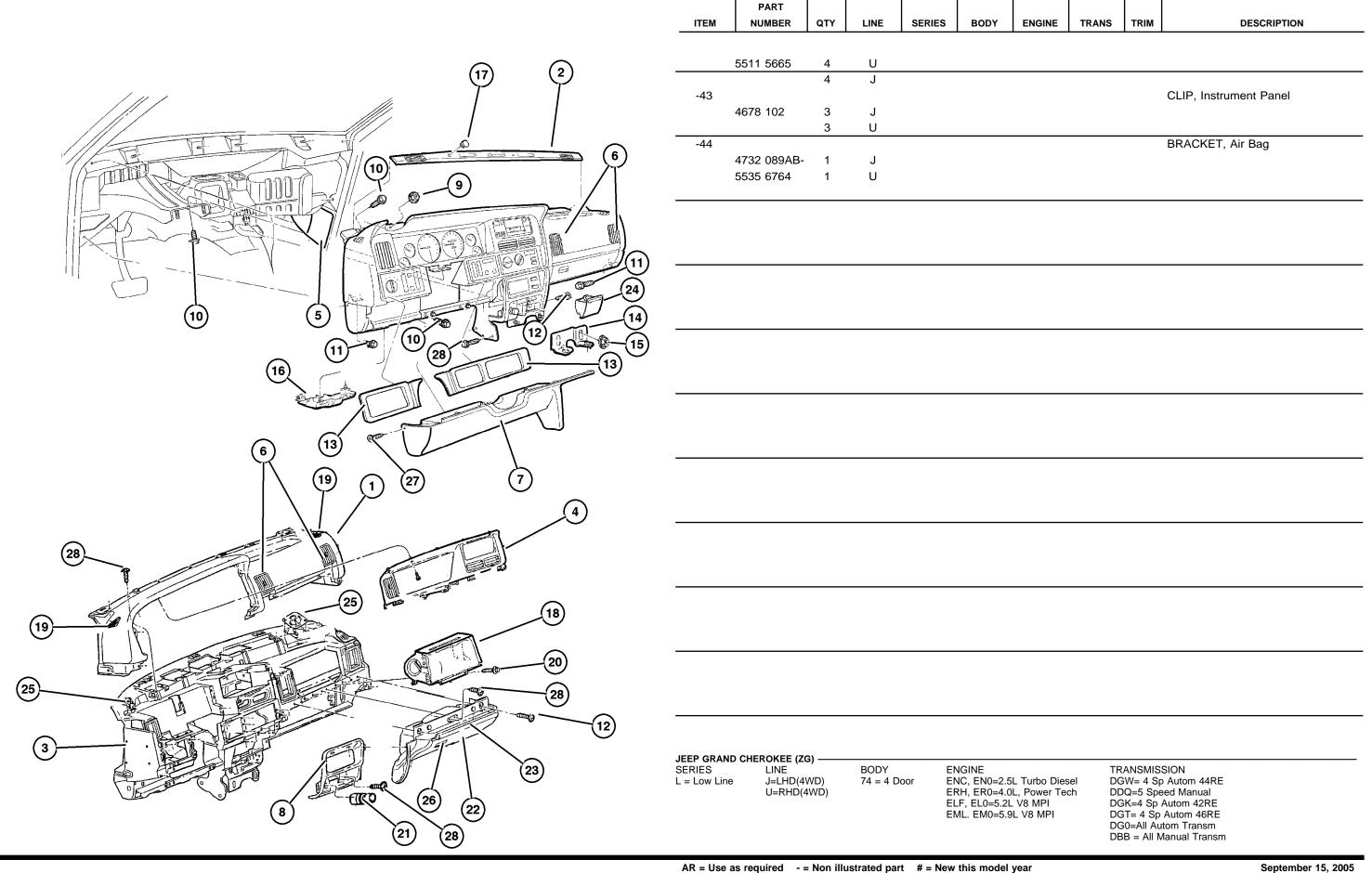
### Instrument Panel Figure 08A-135



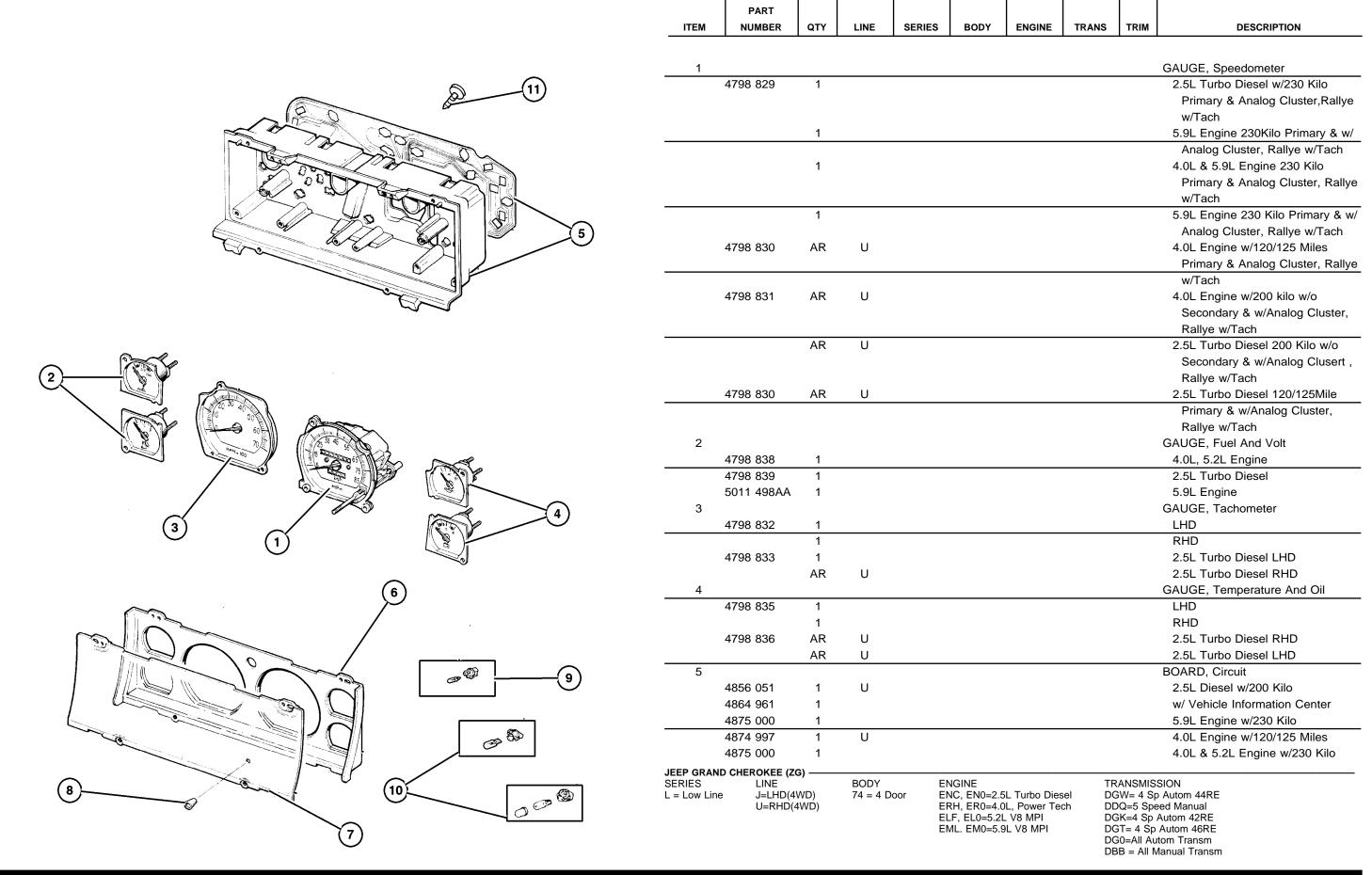
### Instrument Panel Figure 08A-135



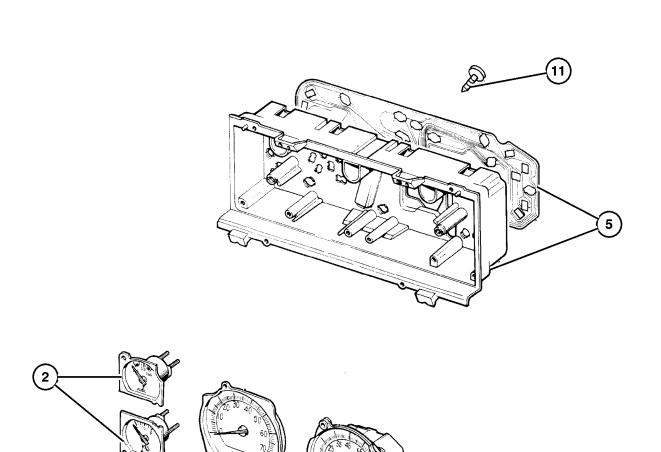
#### **Instrument Panel** Figure 08A-135



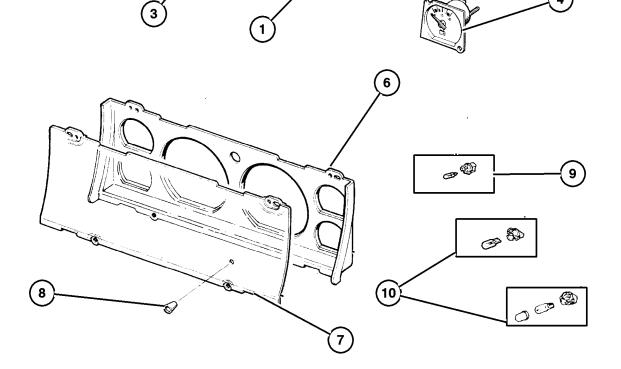
#### **Instrument Cluster Figure 08A-230**



#### **Instrument Cluster Figure 08A-230**



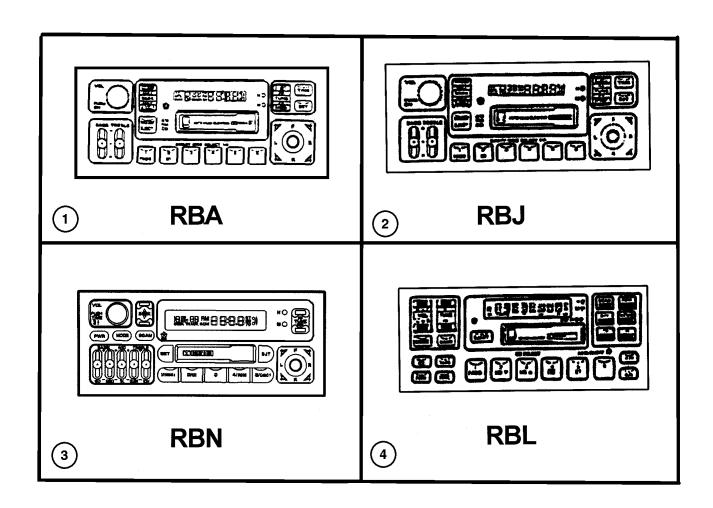
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4875 002	1	U						2.5L Diesel w/120/125 Miles
•	4875 001	1							2.5L Diesel w/230 Kilo
6									MASK, Instrument Cluster
	4798 823	1							#1
	4798 824	1							#2
7									LENS, Cluster
	4798 826	1							5.9L engine
		1							2.5L Diesel
		1							4.0L & 5.2L Engine
8									KNOB, Odometer Reset
	4638 220	1							2.5L Diesel
		1							4.0L & 5.2L Engine
		1							5.9L Engine
9									LAMP, Bulb And Socket
	4798 827	10							4.0L & 5.2L Engine
		13							2.5L Diesel
		1							5.9L Engine
10									LAMP, Bulb And Socket, PC194
	3697 186	7							2.5L Diesel Engine
		7							4.0L & 5.2L Engine
		7							5.9L Engine
11	4798 995	AR	U						SCREW, Gauge Mounting



JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Radio **Figure 08A-310**



. <del></del> -	PART			055:55					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10TF 0	M FC 0055								
	ALES CODE M/FM CASS, C	· LIANICE	ER CO						
	и/г w сдзз, с и/FM CASS CI								
	M/FM CASS C								
	M/FM/MW/LW/I								
1	4704 392AC	1							RADIO, AM/FM with CD, RBA
2	4704 393AC	1							RADIO, AM/FM with CD, RBJ
3	4704 386AB	1							RADIO, AM/FM Cassette with CD
									Control, RBN
4	4704 345	1							RADIO, Cassette with Equilizer,
_									Infinity, RBL
-5	E602 0E02	4							AMPLIFIER, Radio RCG 4 Channel
	5603 8503 5604 2266	1 1							RCM 6 Channel
-6	4856 792	1	J						STRAP, Ground
0	.000 702	•	3						C. G.
EP GRAN	ID CHEROKEE (Z LINE	G) ——	BODY	FN	 NGINE		TE	RANSMIS	SION
= Low Lin		WD) 4WD)	74 = 4 D	oor EN EF EL	IC, EN0=2.5		sel DC ch DE DC DC	GW= 4 Sp OQ=5 Spe GK=4 Sp GT= 4 Sp	o Autom 44RE eed Manual Autom 42RE Autom 46RE utom Transm

### Speakers Figure 08A-324

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	5604 2100	2							SPEAKER, Instrument Panel
2	5600 9340	2							SPEAKER, Rear Door
3	5600 8731	2							SPEAKER, Front Door
4									NAMEPLATE, Speaker Grille
	5521 6704	1	J						
		1	U						
-5	5604 2267	2							SPEAKER, Tweeter, Sound Bar
-6									GRILLE, Speaker
	4882 388	2							Sound Bar
	PH92 SAZ	1	U						Agate, Front Door Right
		1	J						Agate, Front Door Right
	PH92 ST6	1	U						Saddle, Front Door Right
		1	J						Saddle, Front Door Right
	PH93 SAZ	1	J						Left Agate, Front Door
		1	U						Left Agate, Front Door
	PH93 ST6	1	U						Left Saddle, Front Door
		1	J						Left Saddle, Front Door

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

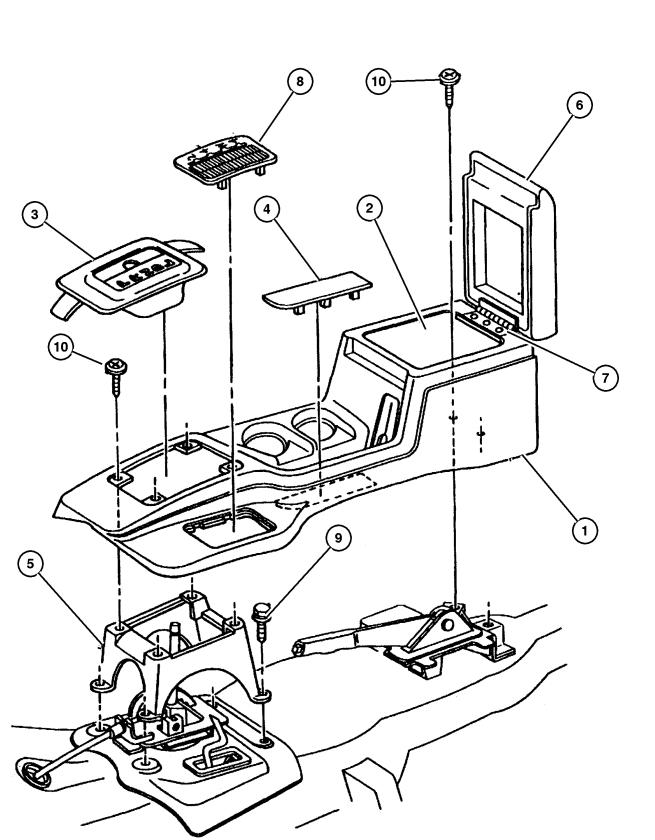
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Antenna Figure 08A-340

PART

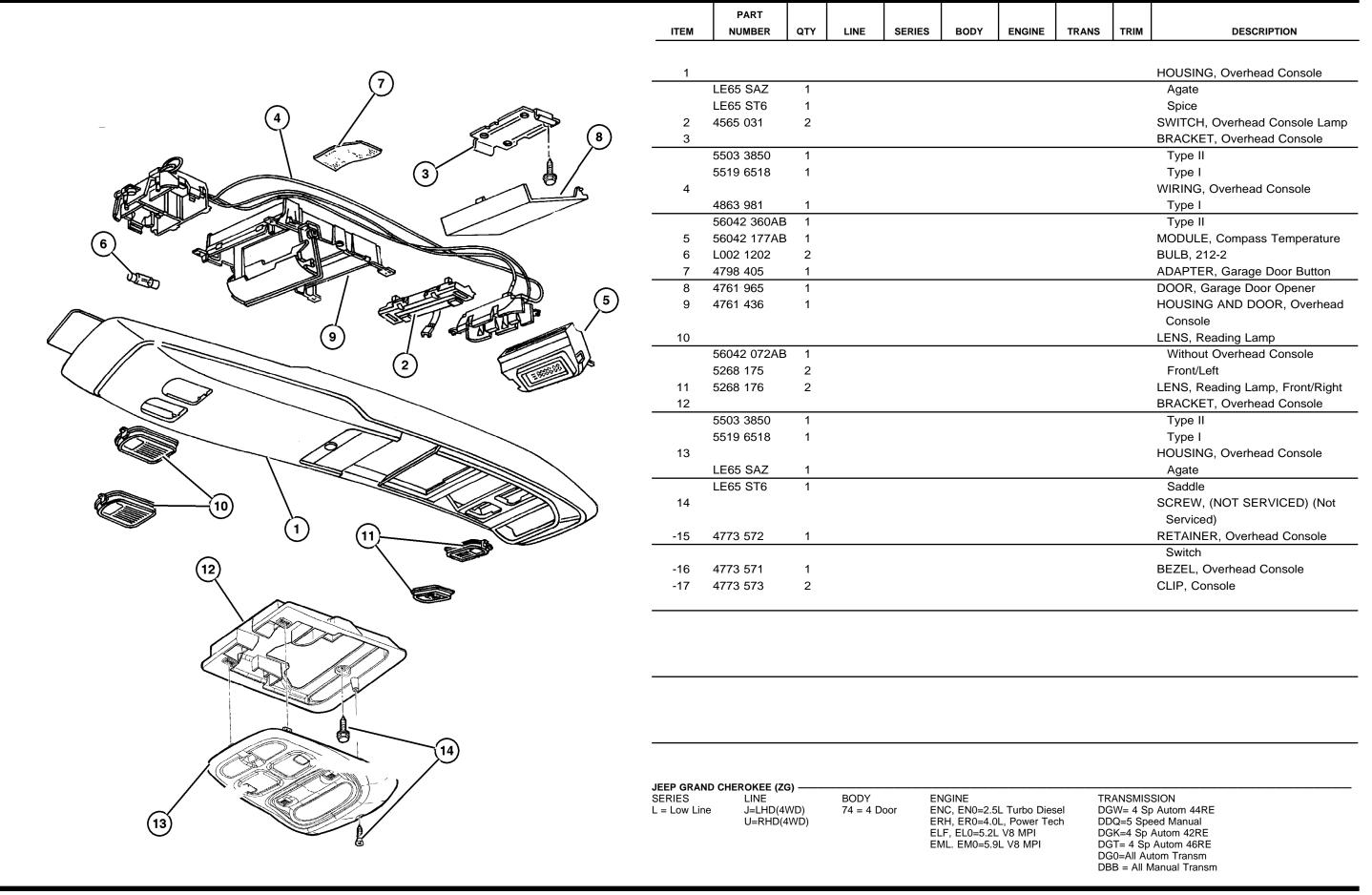
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS T	RIM DE	SCRIPTION
	1	5600 7173	11						ESCUTCHEON	
	2 3	5600 7376 56042 251AB	1 1						CAP NUT, Ante ANTENNA	nna
		6101 777	2						SCREW, Hex F	lange Head Tapping,
		4772 006 A D							M6x1.00x20.0	
	5	4773 086AB	1						MAST PACKAG	oE, Antenna
(5)										
4										
,										
	JEEP GRAN	D CHEROKEE (ZO	i) ———							
	SERIES L = Low Line	ID CHEROKEE (ZO LINE e J=LHD(4\ U=RHD(4	VD)	BODY 74 = 4 Do	or EN	IGINE IC, EN0=2.5I	L Turbo Diese	TRAN: DGW=	SMISSION 4 Sp Autom 44RE	
		U=RHD(4	WD)		ER EL	RH, ER0=4.0I .F, EL0=5.2L	L, Power Tech . V8 MPI L V8 MPI	h DDQ= DGK=	5 Speed Manual I Sp Autom 42RE	
					EM	/IL. EM0=5.9	L V8 MPI	DGT= DG0=/	4 Sp Autom 44RE 5 Speed Manual 1 Sp Autom 42RE 4 Sp Autom 46RE Ill Autom Transm	
								DBB =	All Manual Transm	



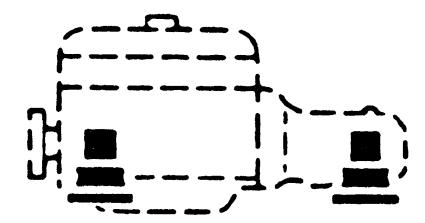
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Floor
	5DY0 5ST6	1							Saddle
	5DY0 5SAZ	1							Agate
2	5511 5230	1							BIN, Floor Console
3									BEZEL, Floor Console
	5511 6071	1							Agate
	5511 5969	1							Maple
4									COVER, Adjustable Turning Loop
	5EP1 4SAZ	1							Agate
	5EP1 4ST6	1							Saddle
5	5511 6124	1							BRACKET, Floor Pan
6									LID, Floor Console Bin
	5DT4 6SAZ	1							AGATE
	5DT4 6ST6	1							SADDLE
7	4638 396	1							HINGE, Floor Console Lid
8	5511 5773	1							BEZEL, Transfer Case
9									SCREW, Hex Flange Head Tappin
									.190x16x.750, (NOT SERVICED)
									(Not Serviced)
10									SCREW AND WASHER, .190-16x
									500, (NOT SERVICED) (Not
									Serviced)
-11	6032 838	3							CLIP, .500x.417x.500
-12	4773 169	2							BUMPER, Console Lid

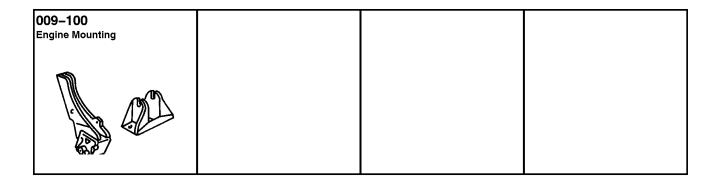
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI



# Group – 009 Engine Mounting

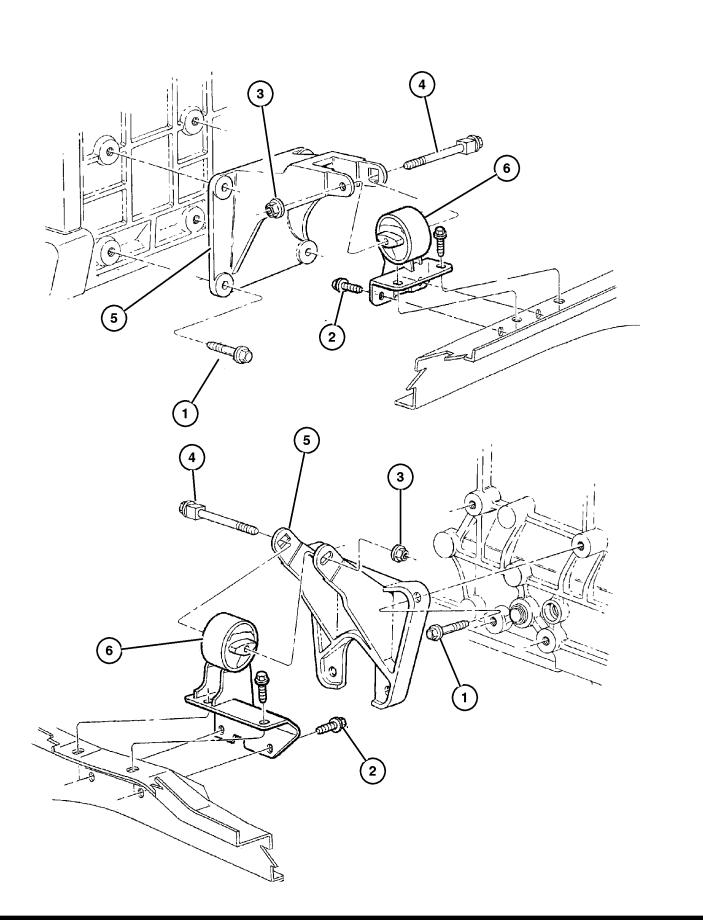




#### **GROUP 9 - Engine Mounting**

Illustration Title	Group-Fig. No.
Engine Mounting	
Engine Mounts,Front (ENC) 2.5L Diesel Engine	Fig. 009-110
Engine Mounts, Rear (ENC) 2.5L Diesel Engine	Fig. 009-120
Engine Mounts, Front (ERH) 4.0L Engine	Fig. 009-130
Engine Mounts, Rear (ERH) 4.0L Engine	Fig. 009-140
Engine Mounts, Front (ELF) 5.2L Engine	Fig. 009-150
Engine Mounts, Rear (ELF) 5.2L Engine	Fig. 009-160
Engine, Mounts, Front (EML) 5.9L Engine	Fig. 009-170
Engine Mounts, Rear (EML) 5.9L Engine	Fig. 009-180

### Engine Mounts,Front (ENC) 2.5L Diesel Engine Figure 009-110



NOTE: Sales Co	NUMBER	QTY	LINE	SERIES					DESCRIPTION
Sales Co					BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EN0=All	odes:								
	2.5L 4 Cyl. Tur								
	SL 4Cyl. Turbo I								
	Speed Manual		ission						
1	6101 238	8				EN0			SCREW, Header Point, M10x1.
2	6503 119	8				EN0			50x25.00 SCREW AND WASHER, Hex Head
2	0003 119	0				ENU			M10x1.5x40
3	6502 697	2							NUT, Hex Flange Lock, M12x1.75
4	3420 2606	2							BOLT, Hex Head
5									BRACKET, Engine Mount
	53054 308AB		U			EN0			Right
	52020 020AB		J			EN0			Right
	5202 0021	1				EN0			Left
6									INSULATOR, Engine Mount
	53054 514AB		U			EN0			Right
	52058 712AB		J			EN0	DDQ		Right
	52058 713AB	1				EN0	DDQ		Left
	ID CHEROKEE (ZO	S)							
ERIES = Low Lin	LINE e J=LHD(4\ U=RHD(4		BODY 74 = 4 Do	oor EN EF EL			el [ :h [ [	DDQ=5 Spe DGK=4 Sp DGT= 4 Sp	SION o Autom 44RE eed Manual Autom 42RE o Autom 46RE utom Transm

### Engine Mounts, Rear (ENC) 2.5L Diesel Engine Figure 009-120

		<u>(1)</u>
2		 

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								_
EN0=All 2	.5L 4Cyl. Dies	sel Engi	nes						
	4Cyl. Diesel								
	peed Manual		ission						
	53054 519AB					EN0	DDQ		MOUNT, Transmission
2	6033 358	4				EL0, EN0			SCREW AND WASHER, Hex Head
3	6502 696	4				ENU			Locking, .437-14x1.25 NUT, Hex Flange Lock, M10x1.5
	0002 000								1401, Flex Flange Lock, WHOX1.5
		<u> </u>						<u></u>	
									_
JEEP GRAND	CHEROKEE (ZO	G) ———							
SERIES L = Low Line	LINE		BODY 74 = 4 Do		NGINE NC. FN0=2.5	L Turbo Dies		ANSMIS W= 4 Sr	SION Autom 44RE
L - LOW LINE	U=RHD(4	1WD)		EF	RH, ER0=4.0	L, Power Ted	ch DD	Q=5 Spe	eed Manual
				EL FN	.F, EL0=5.2L ИL. EM0=5.9	. V8 MPI L V8 MPI	DG	T= 4 Sp	Autom 42RE Autom 46RE
						!	DG	0=All Au	tom Transm
							DB	D = All I/	Manual Transm

#### **Engine Mounts, Front (ERH) 4.0L Engine** Figure 009-130

ITEM

**PART** 

NUMBER

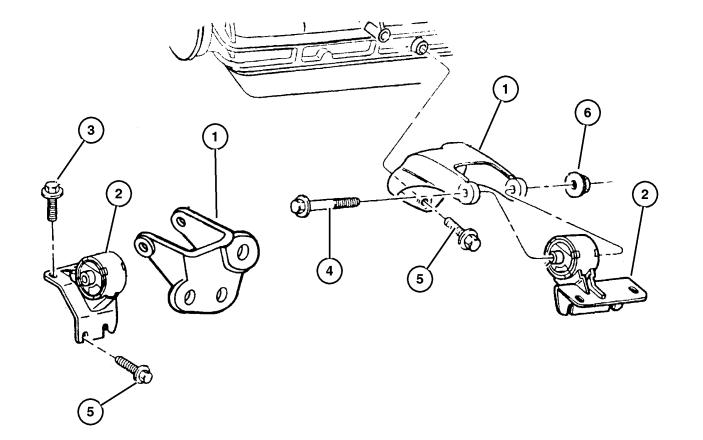
QTY

LINE

SERIES

NOTE:							
Sales C	odes:						
	I 4.0L Engines						
	0L In-Line 6						
1							BRACKET, Engine Mount
	5305 4305	1	U		ER0		
	5201 7829	1			ER0		Left
	5201 7851	1	J		ER0		Right
2							INSULATOR, Engine Mount
	5205 8502	1	J		ER0		Right
	52058 503AB	1			ER0		Left
3	6503 119	7			ER0		SCREW AND WASHER, Hex Head
							M10x1.5x40
4	6504 553	1			EL0,		SCREW, Oval Head, SCREW
					EMO,		
					ER0		
5	6034 989	6			ER0		SCREW, Hex Head, .375-16x1.125
6	6502 697	2					NUT, Hex Flange Lock, M12x1.75

BODY ENGINE TRANS TRIM



JEEP GRAND CHEROKEE (ZG) -

**SERIES** L = Low Line J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

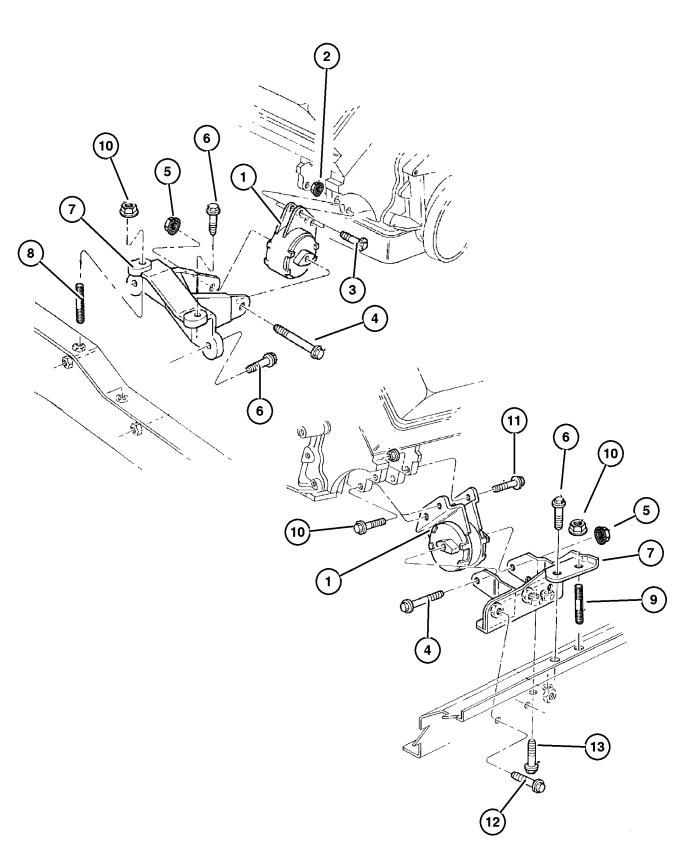
DESCRIPTION

### Engine Mounts, Rear (ERH) 4.0L Engine Figure 009-140

5
3
6

ITE**	PART	077		055:50	DOD'Y	ENGINE	TDANS	TO::-	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	4.0L Engines								
	L In-Line 6	4:- T							
1	Speed Automa 5201 9542	1	Smission			ER0	DGK		BRACKET, Transmission Mount
2	5205 8485	1				ER0	DGK		SUPPORT, Transmission
3	6504 553	1				ELO,	DOIL		SCREW, Oval Head, SCREW
						EMO,			, , , , , , , , , , , , , , , , , , , ,
						ER0			
4	6502 697	2							NUT, Hex Flange Lock, M12x1.75
5	6033 358	3							SCREW AND WASHER, Hex Hea Locking, .437-14x1.25
6									SCREW, M10x1.5x35, (NOT
									SERVICED) (Not Serviced)
	D CHEROKEE (Z	(G) ———	PODY		ICINE			DANGMIO	SION
ERIES = Low Lind	LINE 9 J=LHD(4 U=RHD(	IWD) 4WD)	BODY 74 = 4 D	oor EN EF EL			sel D ch D D D	DQ=5 Spe GK=4 Sp GT= 4 Sp	p Autom 44RE eed Manual Autom 42RE Autom 46RE utom Transm

#### **Engine Mounts, Front (ELF) 5.2L Engine** Figure 009-150



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales Co	odos:								
	5.2L V-8 Engin	200							
	L V-8 Engine N								
LLI <u>-</u> 3.2 1	L V-0 Liigilie i	VII I							INSULATOR, Engine Mount
•	5205 8504	1	J			EL0,			Right
	0200 000 .	•	ŭ			EM0			. ug.u
	5205 8505	1	J			EL0			Left
2	0200 0000	•	ŭ						NUT, (NOT SERVICED) (Not
									Serviced)
3	6030 754	2				ELO,			SCREW AND WASHER, Hex Head,
· ·		_				EM0			.437-14x1.875 Grade 8
4	3420 2606	2							BOLT, Hex Head
5	6502 697	2							NUT, Hex Flange Lock, M12x1.75
6	6503 119	4				ELO,			SCREW AND WASHER, Hex Head,
						EM0			M10x1.5x40
7									BRACKET, Sill
	5205 8009	1				EL0,			Left
						EM0			
	5205 8014	1				ELO,			Right
						EM0			
8	6503 119	1				EL0,			SCREW AND WASHER, Hex Head,
						EM0			M10x1.5x40
9	6503 119	1				ELO,			SCREW AND WASHER, Hex Head,
						EM0			M10x1.5x40
10	6101 448	2				ELO,			NUT AND WASHER, Hex Nut-Coned
						EM0			Washer, M10 x 1.5
11	6030 713	3				ELO,			SCREW AND WASHER, Hex Head,
						EM0			.437-14x1.625 Grade 8
12	6502 560	2				EL0,			BOLT, Hex Flange Pilot Point,
						EM0			M12x1.75 x 95
13	6502 557	2	J						BOLT, Hex Flange Head, M12x1.
									75x40

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Engine Mounts, Rear (ELF) 5.2L Engine Figure 009-160

3
5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	5.2L V-8 Engir								
	Speed Automa								
	Automatic Tra		ons			FLO	D00		DDAOKET Transmission Marret
1	5205 8784	1				ELO, EMO	DG0		BRACKET, Transmission Mount
2	6504 553	1				ELO,			SCREW, Oval Head, SCREW
_	000+ 000	•				EMO,			CONEVV, OVAITICAG, CONEVV
						ER0			
3	6502 697	1				EL0,			NUT, Hex Flange Lock, M12x1.75
						EMO,			<u> </u>
						ER0			
4	6033 358	4				EL0,			SCREW AND WASHER, Hex Head
						EN0			Locking, .437-14x1.25
5	5205 8488	1				ELO,	DG0		SUPPORT, Transmission
						EM0			
6									SCREW, M10x1.5x35, (NOT
									SERVICED) (Not Serviced)
<b>JEEP GRAN</b> SERIES	D CHEROKEE (2 LINE	ZG) ———	BODY	F1	NGINE		т	RANSMIS	SSION
L = Low Line	J=LHD(4		74 = 4 D	oor El	NC, EN0=2.5	L Turbo Dies	sel D	GW= 4 S	p Autom 44RE
	U=RHD	(4WD)			RH, ER0=4.0 _F, EL0=5.2L	L, Power Ted V8 MPI			eed Manual Autom 42RE
					ML. EM0=5.21		D	GT= 4 Sp	Autom 46RE
									utom Transm Manual Transm
									Manual Transm

#### Engine, Mounts, Front (EML) 5.9L Engine Figure 009-170

ITEM

PART

NUMBER

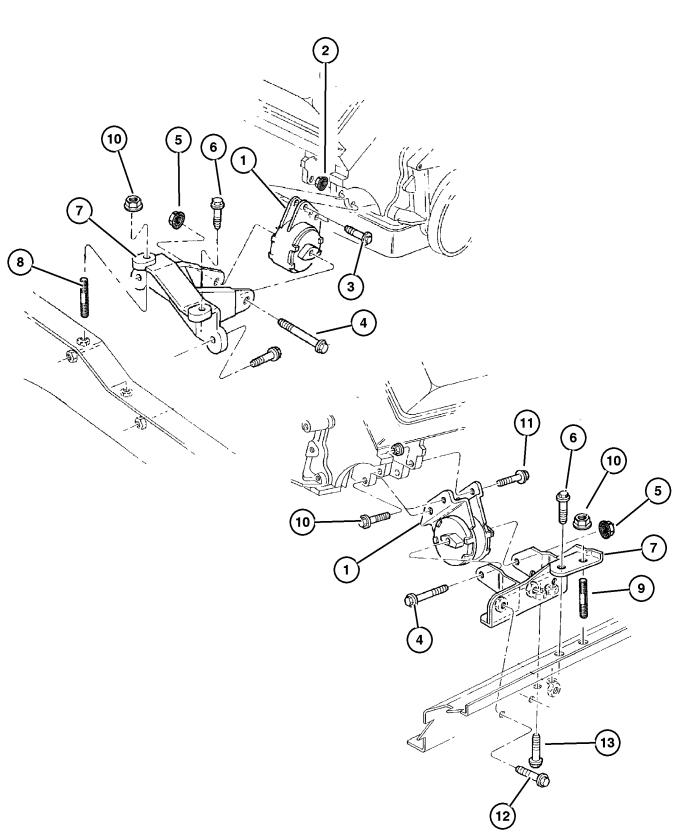
QTY

LINE

SERIES

BODY

**ENGINE** 



Sales C					
	l 5.9L V-8 Engir 9L V-8 MPI	ies			
1 1	9L V-0 IVIFI				INSULATOR, Engine Mount
<u> </u>	5205 8504	1	J	ELO,	Right
	0_00 000 .	•	•	EM0	
	5205 9219	1	J	EM0	Left
2	0200 02.0	•	•	5	NUT, (NOT SERVICED) (Not
					Serviced)
3	6030 754	2		ELO,	SCREW AND WASHER, Hex Head,
•				EMO	.437-14x1.875 Grade 8
4	3420 2606	2			BOLT, Hex Head
5	6502 697	1		ELO,	NUT, Hex Flange Lock, M12x1.75
				EMO,	
				ER0	
6	6503 119	4		ELO,	SCREW AND WASHER, Hex Head,
				EM0	M10x1.5x40
7					BRACKET, Sill
	5205 8009	1		ELO,	Left
				EMO	
	5205 8014	1		ELO,	Right
				EMO	
8	6503 119	1		ELO,	SCREW AND WASHER, Hex Head,
				EM0	M10x1.5x40
9	6503 119	1		ELO,	SCREW AND WASHER, Hex Head,
				EM0	M10x1.5x40
10	6101 448	2		ELO,	NUT AND WASHER, Hex Nut-Cone
				EM0	Washer, M10 x 1.5
11	6030 713	3		ELO,	SCREW AND WASHER, Hex Head,
				EMO	.437-14x1.625 Grade 8
12	6502 560	2		ELO,	BOLT, Hex Flange Pilot Point,
				EM0	M12x1.75 x 95
13	6502 557	2	J		BOLT, Hex Flange Head, M12x1.

JEEP GRAND CHEROKEE (ZG) -SERIES

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

TRIM

TRANS

DESCRIPTION

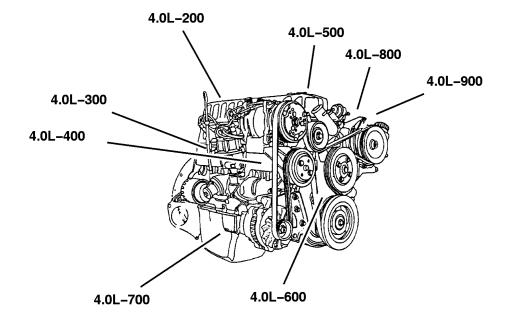
### Engine Mounts, Rear (EML) 5.9L Engine Figure 009-180

<b>J</b>
3
(2)
5
6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
	5.9L V-8 Engi	nes							
	L V-8 Engine								
	Speed Automa								
	Automatic Tra		ons			<b>5</b> 1.0	<b>D</b> .00		
1	5205 8784	1				ELO, EMO	DG0		BRACKET, Transmission Mount
2	6504 553	1				ELO,			SCREW, Oval Head, SCREW
	0001000	•				EMO,			CONCEVY, CVAI FIGUA, CONCEVY
						ER0			
3	6502 697	1				ELO,			NUT, Hex Flange Lock, M12x1.75
						EM0,			
		_				ER0			
4	6033 358	3							SCREW AND WASHER, Hex Hea
5	5205 8488	1				ELO,	DG0		Locking, .437-14x1.25 SUPPORT, Transmission
	3203 0400	<u>'</u>				EM0	DGU		301 1 OKT, Transmission
6						21110			SCREW, M10x1.5x35, (NOT SERVICED) (Not Serviced)
<b>EEP GRAN</b> ERIES	D CHEROKEE (Z LINE	(G) ———	BODY	E1	NGINE			RANSMIS	
= Low Lin		1WD) (4WD)	74 = 4 D	oor EN EF EL	NC, EN0=2.5		el Di ch D D D	GW= 4 S  DQ=5 Sp  GK=4 Sp GT= 4 Sp G0=All Au	p Autom 44RE eed Manual Autom 42RE o Autom 46RE utom Transm Manual Transm

# Group – 4.0L

### **Engine 4.0L Six Cylinder**

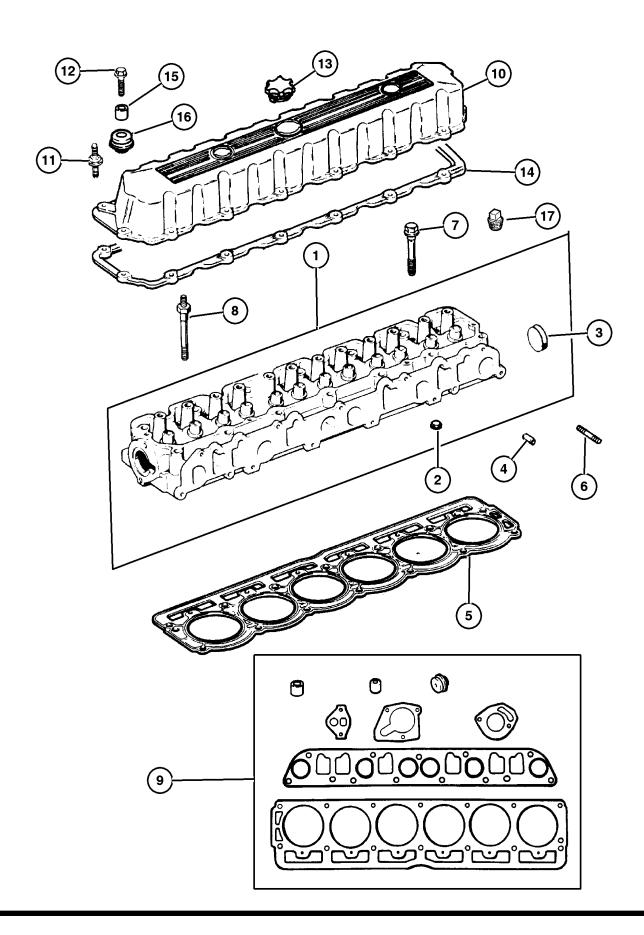


4.0L-200	4.0L-300	4.0L–400 Crankshaft, Piston and Torque Converter	4.0L–500
Cylinder Head	Cylinder Block		Camshafts & Valves
4.0L-600	4.0L-700	<b>4.0L-800</b>	4.0L-900
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation
			G G G G G G G G G G G G G G G G G G G

#### **GROUP 4.0L - Engine 4.0L Six Cylinder**

Illustration Litle	Group-Fig. No.
Cylinder Head Cylinder Head (ERH) 4.0L	Fig. 4.0L-210
Cylinder Block Cylinder Block (ERH) 4.0L	, and the second
Crankshaft, Piston and Torque Converter Crankshaft, Piston & Torque Converter (ERH) 4.0L	-
Camshafts & Valves Camshaft & Valves (ERH) 4.0L	· ·
Timing Belt and Cover Timing Cover (ERH) 4.0L	-
Engine Oiling Engine Oiling (ERH) 4.0L	-
Manifolds  Manifold, Intake & Exhaust (ERH) 4.0L	-
Crankcase Ventilation Crankcase Ventilation (ERH) 4.0L	, and the second

### Cylinder Head (ERH) 4.0L Figure 4.0L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	4.0L 6 Cyl. Eng								
DG0=All	Automatic Tran	smissio	n						
1	53020 622AC	1				ER0			HEAD, Cylinder
2	J400 7434	4				ER0			PLUG, Cylinder Block Oil Hole
3	J310 5394	1				ER0			PLUG, Cylinder Block Oil Hole
4	J317 2318	2				ER0			DOWEL, Cylinder Head To Intake
5	53020 754AB	1				ER0			GASKET, Cylinder Head
6	5301 0165	2				ER0			STUD, .375-16/.375-24x1.75
7		_							BOLT, Cylinder Head
	6035 514	5				ER0			w/o Dome Head, (.500-13-3.750)
	6035 515	2				ER0			w/Dome Head, (.500-13-3.750)
8	6035 516	7				ER0			STUD, Double Ended, .50-13/.437 14x6.00
9	4636 982AC	1				ER0			GASKET PACKAGE, Engine
10	5302 0323	1				ER0			COVER, Cylinder Head
11	6035 968AA	7				ER0			STUD, .250-20x2.00
12	6035 566	8				ER0			BOLT, Hex Flange Head, .250-20x
									00
13	4777 536	1				ER0			CAP, Oil Filler
14	53020 758AC	1				ER0			GASKET, Valve Cover
15	53020 598AB	15				ER0			SLEEVE, Torque Limiter
16	5301 0424	15				ER0			GROMMET, Insulator
17									PLUG, Pipe, .125-27x3.50, (NOT
									REQUIRED)

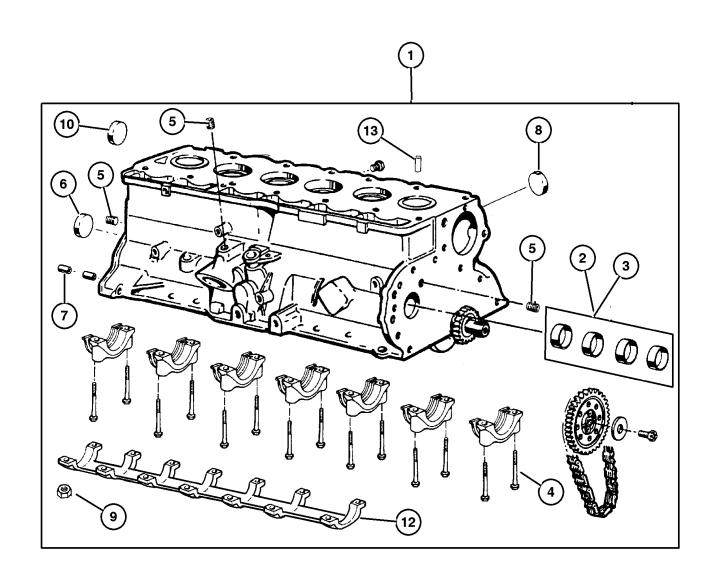
JEEP GRAND CHEROKEE (ZG) —

**SERIES** L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

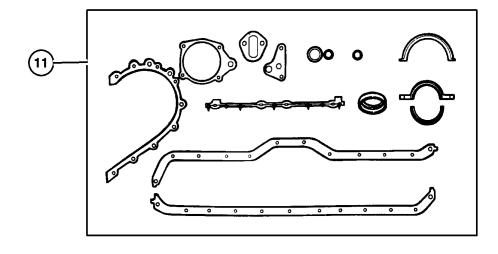
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Cylinder Block (ERH) 4.0L Figure 4.0L-310

PART



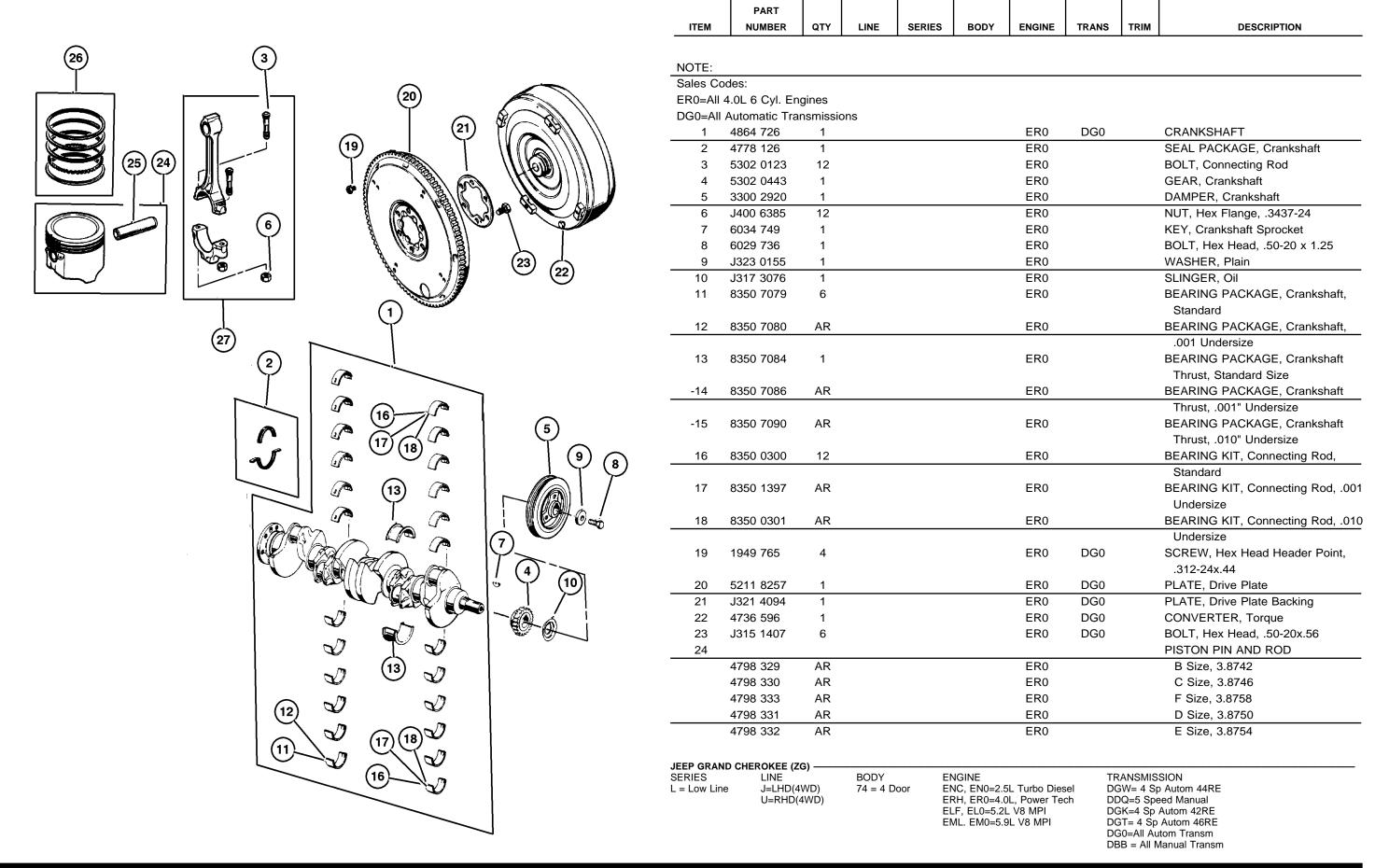
3 J320 8985 1 ER0 BEARING KIT, Camshaft, . Oversize 4 6035 207 14 ER0 STUD, .500-13/.375-16x3.9 5 6034 166 3 ER0 PLUG, Cylinder Block Oil F 6 J317 2313 1 ER0 PLUG, Camshaft 7 J400 5148 2 ER0 DOWEL, Transmission 8 J310 5394 1 ER0 PLUG, Cylinder Block Oil F 9 0152 474 14 ER0 PLUG, Cylinder Block Oil F 10 5302 0465 1 ER0 PLUG, Cylinder Block 11 4740 008AB 1 ER0 GASKET PACKAGE, Engir 12 5302 0566 1 ER0 BRACE, Main Bearing Cap	ITEM	NUMBER	NUMBER	QTY LI	NE SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes:         ER0=All 4.0L 6Cyl. Engines         DG0=All Automatic Transmissions         1       4883 025       1       ER0       BLOCK, Short         2       J320 5711       1       ER0       BEARING KIT, Camshaft, Standard, Stan			-	,	-		-			
ER0=All 4.0L 6Cyl. Engines         DG0=All Automatic Transmissions         1       4883 025       1       ER0       BLOCK, Short         2       J320 5711       1       ER0       BEARING KIT, Camshaft, Standard,	NOTE:									
DG0=All Automatic Transmissions           1         4883 025         1         ER0         BLOCK, Short           2         J320 5711         1         ER0         BEARING KIT, Camshaft, Start St	Sales Co	des:	Codes:							
1         4883 025         1         ER0         BLOCK, Short           2         J320 5711         1         ER0         BEARING KIT, Camshaft, Str.           3         J320 8985         1         ER0         BEARING KIT, Camshaft, Oversize           4         6035 207         14         ER0         STUD, .500-13/.375-16x3.9           5         6034 166         3         ER0         PLUG, Cylinder Block Oil F           6         J317 2313         1         ER0         PLUG, Camshaft           7         J400 5148         2         ER0         DOWEL, Transmission           8         J310 5394         1         ER0         PLUG, Cylinder Block Oil F           9         0152 474         14         ER0         NUT, Hex Flange Lock, .37           10         5302 0465         1         ER0         PLUG, Cylinder Block           11         4740 008AB         1         ER0         GASKET PACKAGE, Engir           12         5302 0566         1         ER0         BRACE, Main Bearing Cap	ER0=All 4	1.0L 6Cyl. Eng	II 4.0L 6Cyl. Ei	ines						
2 J320 5711 1 ER0 BEARING KIT, Camshaft, S 3 J320 8985 1 ER0 BEARING KIT, Camshaft, S Oversize 4 6035 207 14 ER0 STUD, .500-13/.375-16x3.9 5 6034 166 3 ER0 PLUG, Cylinder Block Oil F 6 J317 2313 1 ER0 PLUG, Camshaft 7 J400 5148 2 ER0 DOWEL, Transmission 8 J310 5394 1 ER0 PLUG, Cylinder Block Oil F 9 0152 474 14 ER0 PLUG, Cylinder Block Oil F 9 0152 474 14 ER0 PLUG, Cylinder Block Oil F 10 5302 0465 1 ER0 PLUG, Cylinder Block 11 4740 008AB 1 ER0 GASKET PACKAGE, Engir 12 5302 0566 1 ER0 BRACE, Main Bearing Cap	DG0=All	Automatic Trar	All Automatic Tr	nsmissions						
3 J320 8985 1 ERO BEARING KIT, Camshaft, .  Oversize  4 6035 207 14 ERO STUD, .500-13/.375-16x3.9  5 6034 166 3 ERO PLUG, Cylinder Block Oil F  6 J317 2313 1 ERO PLUG, Camshaft  7 J400 5148 2 ERO DOWEL, Transmission  8 J310 5394 1 ERO PLUG, Cylinder Block Oil F  9 0152 474 14 ERO PLUG, Cylinder Block Oil F  9 0152 474 14 ERO NUT, Hex Flange Lock, .37  10 5302 0465 1 ERO PLUG, Cylinder Block  11 4740 008AB 1 ERO GASKET PACKAGE, Engir  12 5302 0566 1 ERO BRACE, Main Bearing Cap	1	4883 025	4883 025	1			ER0			BLOCK, Short
4         6035 207         14         ER0         STUD, .500-13/.375-16x3.9           5         6034 166         3         ER0         PLUG, Cylinder Block Oil F           6         J317 2313         1         ER0         PLUG, Camshaft           7         J400 5148         2         ER0         DOWEL, Transmission           8         J310 5394         1         ER0         PLUG, Cylinder Block Oil F           9         0152 474         14         ER0         NUT, Hex Flange Lock, .37           10         5302 0465         1         ER0         PLUG, Cylinder Block           11         4740 008AB         1         ER0         GASKET PACKAGE, Engir           12         5302 0566         1         ER0         BRACE, Main Bearing Cap	2	J320 5711	J320 5711	1			ER0			BEARING KIT, Camshaft, Standard
4       6035 207       14       ER0       STUD, .500-13/.375-16x3.9         5       6034 166       3       ER0       PLUG, Cylinder Block Oil F         6       J317 2313       1       ER0       PLUG, Camshaft         7       J400 5148       2       ER0       DOWEL, Transmission         8       J310 5394       1       ER0       PLUG, Cylinder Block Oil F         9       0152 474       14       ER0       NUT, Hex Flange Lock, .37         10       5302 0465       1       ER0       PLUG, Cylinder Block         11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap	3	J320 8985	J320 8985	1			ER0			BEARING KIT, Camshaft, .010
5       6034 166       3       ER0       PLUG, Cylinder Block Oil F         6       J317 2313       1       ER0       PLUG, Camshaft         7       J400 5148       2       ER0       DOWEL, Transmission         8       J310 5394       1       ER0       PLUG, Cylinder Block Oil F         9       0152 474       14       ER0       NUT, Hex Flange Lock, .37         10       5302 0465       1       ER0       PLUG, Cylinder Block         11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap										Oversize
6       J317 2313       1       ER0       PLUG, Camshaft         7       J400 5148       2       ER0       DOWEL, Transmission         8       J310 5394       1       ER0       PLUG, Cylinder Block Oil H         9       0152 474       14       ER0       NUT, Hex Flange Lock, .37         10       5302 0465       1       ER0       PLUG, Cylinder Block         11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap	4	6035 207	6035 207	14			ER0			STUD, .500-13/.375-16x3.97
7       J400 5148       2       ER0       DOWEL, Transmission         8       J310 5394       1       ER0       PLUG, Cylinder Block Oil F         9       0152 474       14       ER0       NUT, Hex Flange Lock, .37         10       5302 0465       1       ER0       PLUG, Cylinder Block         11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap	5	6034 166	6034 166	3			ER0			PLUG, Cylinder Block Oil Hole
8       J310 5394       1       ER0       PLUG, Cylinder Block Oil F         9       0152 474       14       ER0       NUT, Hex Flange Lock, .37         10       5302 0465       1       ER0       PLUG, Cylinder Block         11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap	6	J317 2313	J317 2313	1			ER0			PLUG, Camshaft
9       0152 474       14       ER0       NUT, Hex Flange Lock, .37         10       5302 0465       1       ER0       PLUG, Cylinder Block         11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap	7	J400 5148	J400 5148	2			ER0			DOWEL, Transmission
10       5302 0465       1       ER0       PLUG, Cylinder Block         11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap	8	J310 5394	J310 5394	1			ER0			PLUG, Cylinder Block Oil Hole
11       4740 008AB       1       ER0       GASKET PACKAGE, Engir         12       5302 0566       1       ER0       BRACE, Main Bearing Cap	9	0152 474	0152 474	14			ER0			NUT, Hex Flange Lock, .375-16
12 5302 0566 1 ER0 BRACE, Main Bearing Cap	10	5302 0465	5302 0465	1			ER0			PLUG, Cylinder Block
	11	4740 008AB	4740 008AE	1			ER0			GASKET PACKAGE, Engine
	12	5302 0566	5302 0566	1			ER0			BRACE, Main Bearing Cap
13 0141 215 2 ER0 DOWEL, .312 x .500	13	0141 215	0141 215	2			ER0			DOWEL, .312 x .500



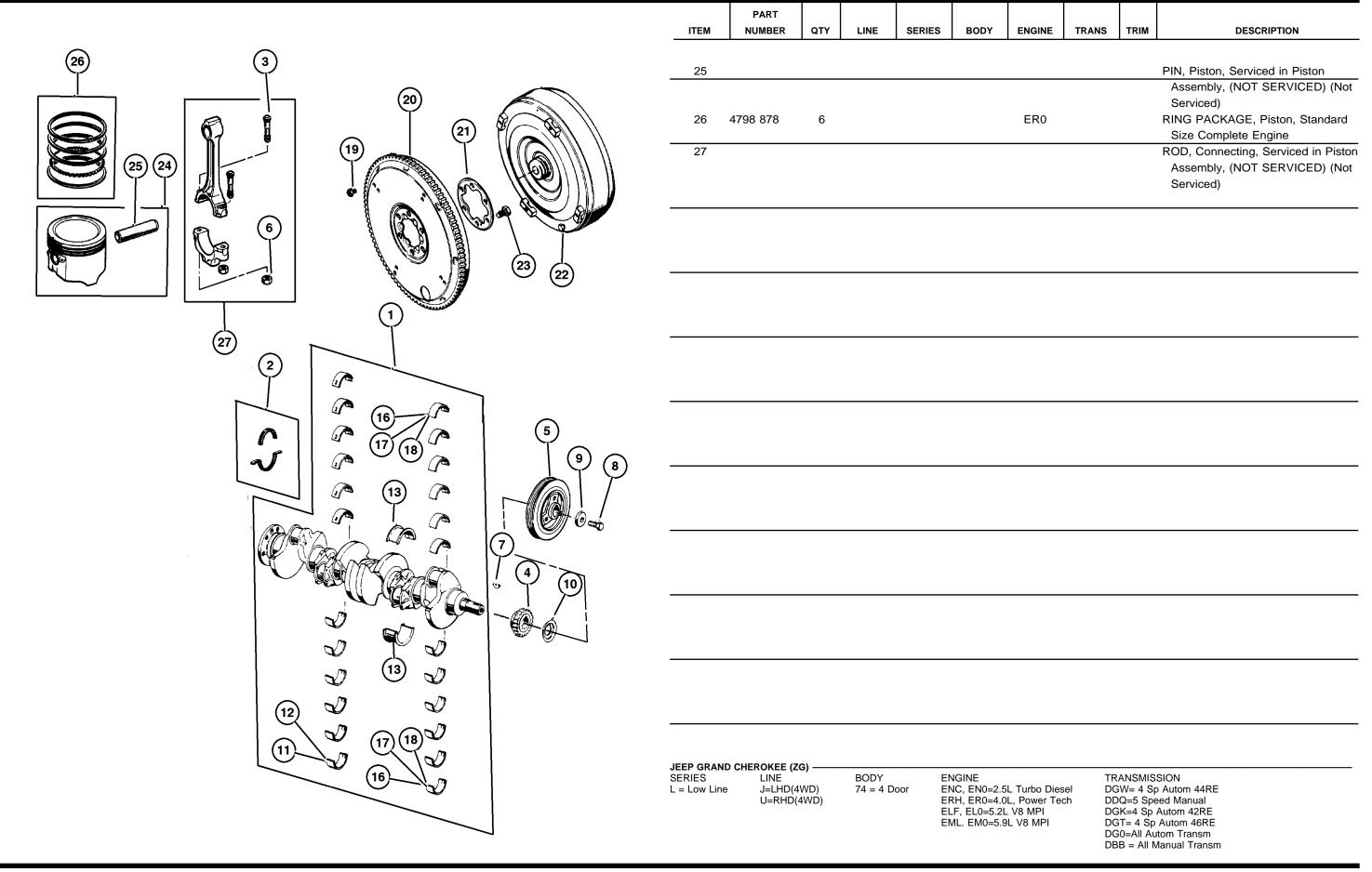
JEEP GRAND CHEROKEE (ZG) — SERIES

J=LHD(4WD) L = Low Line U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

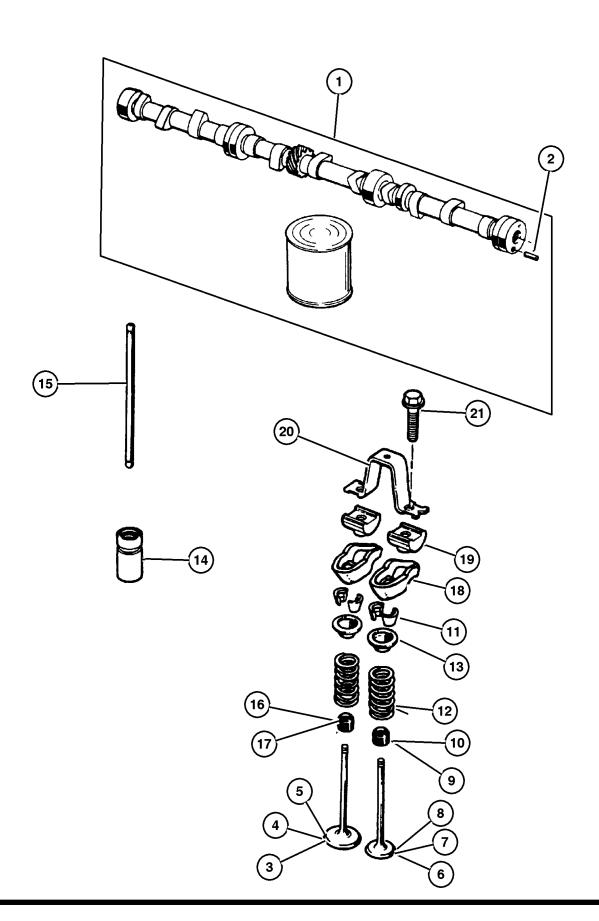
#### Crankshaft, Piston & Torque Converter (ERH) 4.0L **Figure 4.0L-410**



#### Crankshaft, Piston & Torque Converter (ERH) 4.0L Figure 4.0L-410



#### Camshaft & Valves (ERH) 4.0L Figure 4.0L-510

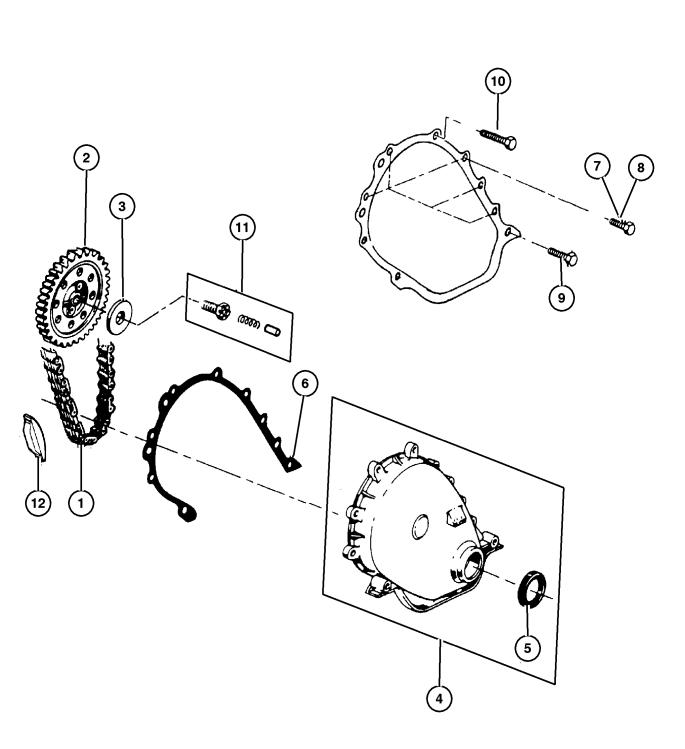


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
ER0=All	4.0L Cyl. Engi	nes							
1	5302 0438	1				ER0			CAMSHAFT, Engine
2	J045 6384	1				ER0			DOWEL, Camshaft Sprocket
3	3300 3515	6				ER0			VALVE, Intake, Standard
4	3300 3519	AR				ER0			VALVE, Intake, .003" O/S
5	3300 3575	AR				ER0			VALVE, Intake, .015" O/S
6	4637 537	6				ER0			VALVE, Exhaust, Standard
7	4637 538	AR				ER0			VALVE, Exhaust, .003" O/S
8	4637 539	AR				ER0			VALVE, Exhaust, .015 Oversize
9	5300 9887	6				ER0			SEAL, Valve Guide, Standard
10	3300 2733	AR				ER0			SEAL, Valve Guide, .015" Oversize
11	3300 3521	24				ER0			LOCK, Valve Spring Retainer
12	5301 0388	12				ER0			SPRING, Valve
13	3300 4626	12				ER0			RETAINER, Valve Spring
14	4740 269	12				ER0			TAPPET, Valve
15	3300 2986	12				ER0			PUSH ROD, FRONT SUSPENSION
16	5300 9886	6				ER0			SEAL, Valve Guide, Standard
17	3300 3016	AR				ER0			SEAL, Valve Guide, .015" Oversize
18	J324 2393	12				ER0			ROCKER ARM, Valve
19	J323 5090	12				ER0			PIVOT, Rocker Arm
20	J323 6513	6				ER0			BRIDGE, Rocker Arm
21	J942 5708	12				ER0			BOLT, Hex Flange Head, .312-18x1
									25
									_

JEEP GRAND CHEROKEE (ZG) -

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Timing Cover (ERH) 4.0L Figure 4.0L-610



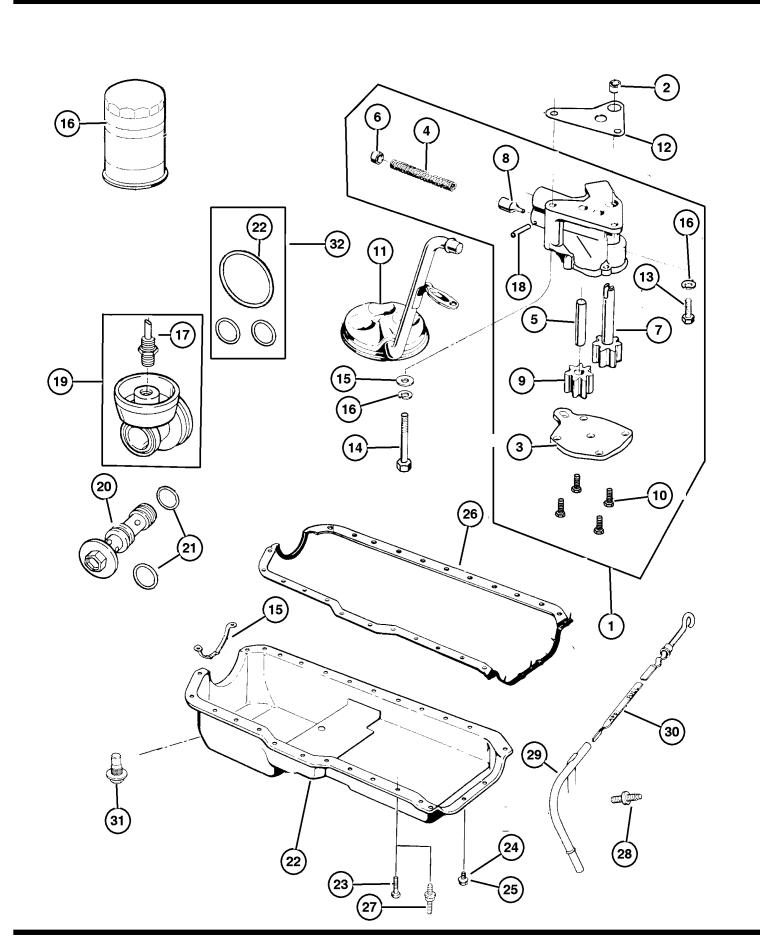
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
Sales C									
	4.0L 6 Cyl. En								
1	5302 0444	1				ER0			CHAIN, Timing
2	5302 0445	1				ER0			GEAR, Camshaft
3	J317 3284	1				ER0			WASHER, Flat, .206 Diameter
4	5302 0222	1				ER0			COVER, Timing Belt
5	3300 4681	1				ER0			SEAL, Rear Main Crankshaft
6	5302 0487	1				ER0			GASKET, Front Cover
7	J400 6906	5				ER0			BOLT, Hex Head, .25-20x.75
8	6034 604	2				ER0			BOLT, Hex Head Shoulder, .312- 18x1.56
9	6034 914	1				ER0			BOLT, Hex Flange Head, .250-20
									24
10	6034 604	2				ER0			BOLT, Hex Head Shoulder, .312-18x1.56
11	8350 2890	1				ER0			PIN PACKAGE, Camshaft Thrust
12	3300 3446	1				ER0			SNUBBER, Timing Chain

JEEP GRAND CHEROKEE (ZG) — SERIES LINE L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Engine Oiling (ERH) 4.0L Figure 4.0L-710



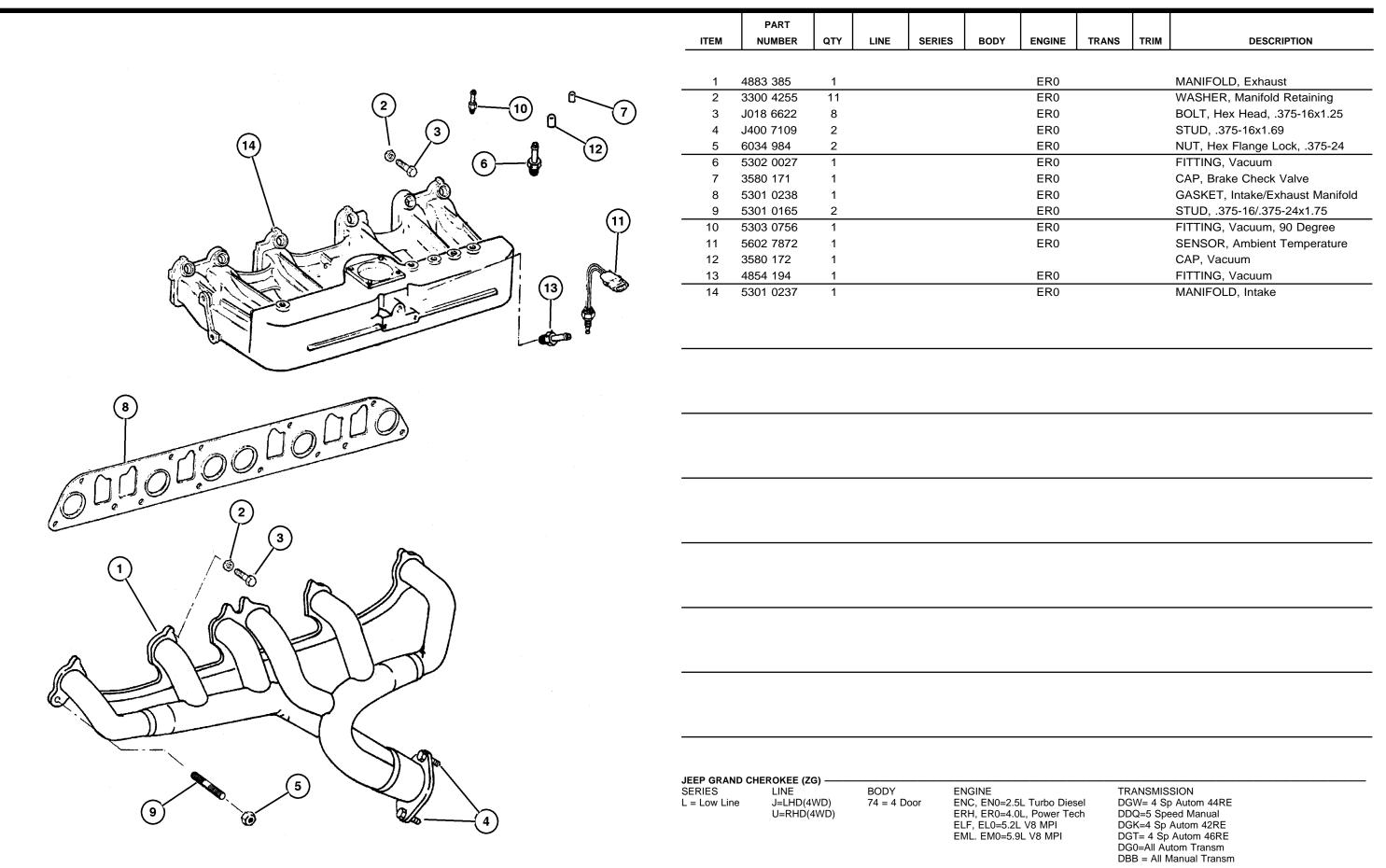
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1	J324 1399	1				ER0			PUMP, Engine Oil
2	J400 5149	1				ER0			DOWEL, Oil Pump
3	J324 1733	1				ER0			COVER, Engine Oil Pump
4	J323 9668	1				ER0			SPRING, Oil Pressure Relief Valve
5	J317 1956	1				ER0			SHAFT, Oil Pump
6	J317 1958	1				ER0			RETAINER, Oil Release Valve
7	J317 2334	1				ER0			GEAR, Oil Pump
8	J318 8661	1				ER0			PLUNGER, Oil Pressure Relief Valve
9	J319 6843	1				ER0			GEAR, Oil Pump Driven
10	J941 6852	4				ER0			SCREW, Hex Flange Head, .25-20x.
									50
11	3300 2696	1				ER0			TUBE, Oil Pump Inlet
12	J317 2332	1				ER0			GASKET, Oil Pump
13	6022 235	1				ER0			BOLT AND WASHER, Hex Head,
									.312-18x1.00
14	0154 593	1				ER0			SCREW, Hex Head Coned, .312-
									18x2.625
15	J324 3116	1				ER0			SUPPORT, Engine Oil Pan
16	5281 090	1				ER0			FILTER, Engine Oil
17	5300 7563	1				ER0			CONNECTOR, Oil Filter
18	J027 1448	1				ER0			PIN, Roll, 5/32" x 1.00"
19	5302 0080	1				ER0			ADAPTER, Oil Filter
20	5302 0237	1				ER0			BOLT, Oil Filter Adapter
21	3300 2972	1				ER0			O RING, Oil Filter Adapter
22	5302 0833	1				ER0			PAN, Engine Oil
23	6034 732	16				ER0			SCREW AND WASHER, Hex Head,
									.25-20x.545
24	6034 483	3				ER0			SCREW, Hex Head Coned, .312-
									18x.875
25	6034 733	1				ER0			STUD, .312-18/.250-20x1.680
26	5300 7568	1				ER0			GASKET, Oil Pan
27	6034 734	8				ER0			BOLT, Double Stud Hex, .250-20x1.
	2225 224					- FD0			437 & .250-20 x.700
28	6035 664	1				ER0			STUD, .312-18x1.560
29	5302 0782	1				ER0			TUBE, Oil Filler
30	5301 0445	1				ER0			INDICATOR, Engine Oil Level
31	6035 417	1				ER0			PLUG, Oil Drain
32	4720 363	1				ER0			SEAL PACKAGE, Oil Filter Adapter

JEEP GRAND CHEROKEE (ZG) -SERIES

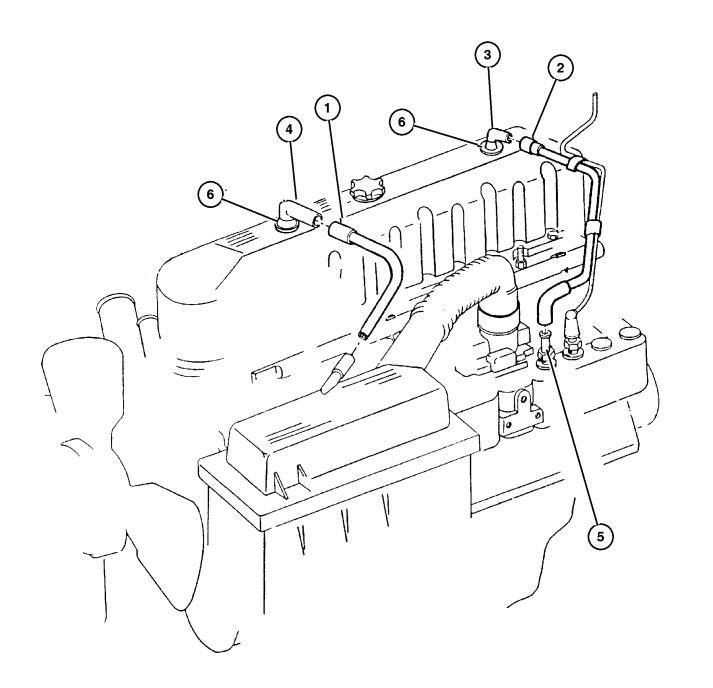
J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Manifold, Intake & Exhaust (ERH) 4.0L Figure 4.0L-810



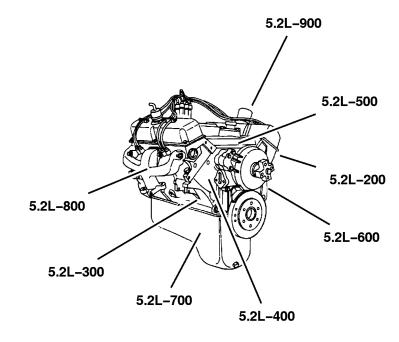
### Crankcase Ventilation (ERH) 4.0L Figure 4.0L-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:	doo.								
ales Co	des: 4.0L 6 Cyl. En	aines							
1	5303 2031	1				ER0			TUBE, Crankcase Vent To Air Cleaner
2	4854 265	1				ER0			TUBE, Crankcase Vent To Intake Manifold
3	5303 0495	1				ER0			TUBE, Crankcase Vent To Air Cleaner
4	5303 0497	1				ER0			FITTING, Crankcase Vent Tube
5	5302 0027	1				ER0			FITTING, Vacuum
6	2946 079	2				ER0			GROMMET, Crankcase Vent
EP GRAN	D CHEROKEE (Z	G) ———							
RIES : Low Line	LINE	WD)	BODY 74 = 4 De	oor EN EF EL		L Turbo Dies L, Power Ted V8 MPI	sel DC ch DE DC	DQ=5 Spe	o Autom 44RE eed Manual Autom 42RE

## **Group – 5.2L**

### **Engine 5.2**L Eight Cylinder

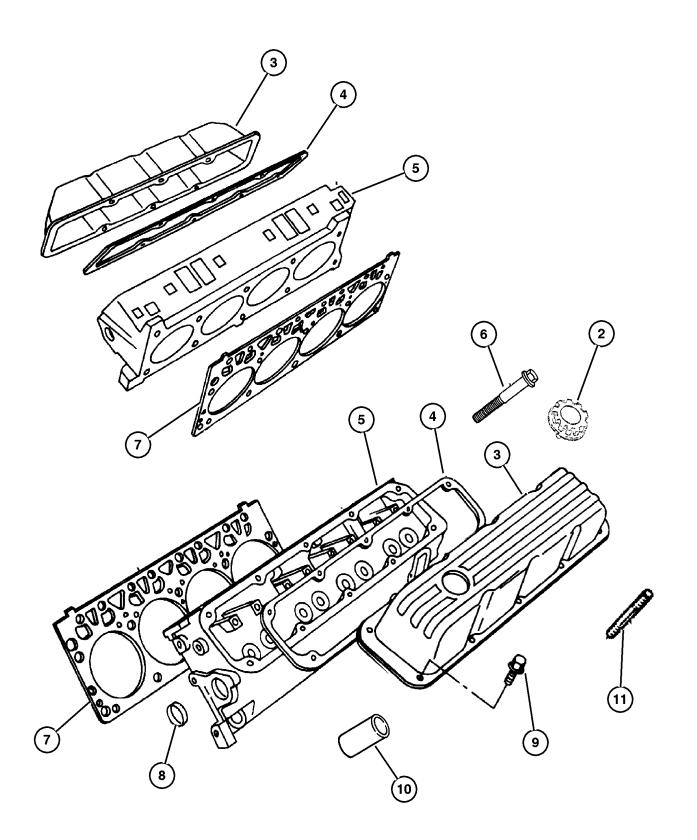


5.2L-200	5.2L-300	5.2L-400 Crankshaft, Piston and Torque Converter	5.2L–500
Cylinder Head	Cylinder Block		Camshafts & Valves
5.2L-600	5.2L-700	5.2L-800	5.2L-900
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation
E TO			

#### **GROUP 5.2L - Engine 5.2L Eight Cylinder**

Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head (ELF)	Fig. 5.2L-210
Cylinder Block	
Cylinder Block (ELF)	Fig. 5.2L-310
Crankshaft, Piston and Torque Converter	
Crankshaft, Piston & Torque Converter (ELF)	Fig. 5.2L-410
Camshafts & Valves	
Camshaft & Valves (ELF)	Fig. 5.2L-510
Timing Belt and Cover	
Timing Cover (ELF)	Fig. 5.2L-610
Engine Oiling	
Engine Oiling (ELF)	Fig. 5.2L-710
Manifolds	
Manifold, Intake & Exhaust (ELF)	Fig. 5.2L-810
Crankcase Ventilation	
Crankcase Ventilation (ELF)	Fig. 5.2L-910

### Cylinder Head (ELF) Figure 5.2L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Package	s Do Not Conta	in Gas	kets For A	II Required	Sealing.				
R.T.V. S	ealer And Gask	et Elim	inator Mus	t Also Be l	Jsed.				
Sales Co	odes:								
ELF=5.2	L V-8 Engine								
EL0=All	5.2L V-8 Engine	es							
-1	4741 963	1				EL0			GASKET PACKAGE, Engine
2	4777 536	1				ELO,			CAP, Oil Filler
						EM0			
3									COVER, Cylinder Head
	53020 340AB	1				ELO,			w/Oil Filler Hole
						EM0			
	53020 612AB	1				EL0,			w/o Oil Filler Hole
						EM0			
4	5300 6695	2				ELO,			GASKET, Valve Cover
						EM0			
5	5302 1137	2				EL0			HEAD, Cylinder
6									BOLT, Cylinder Head
	6034 690	10				ELO,			.50-12x2.00
						EM0			
	6034 691	10				ELO,			.50x4.625
						EM0			
7	5302 0490	2				EL0			GASKET, Cylinder Head
8	4556 020	4				EL0			PLUG, Core, 1.25 Diameter
9	6035 877AA	7				EL0			SCREW AND WASHER, Hex Head,
		_							.25-20x.875
10	5302 0419	8				ELO,			SHIELD, Heat
						EM0			
11	6035 878AA	12				EL0			STUD

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

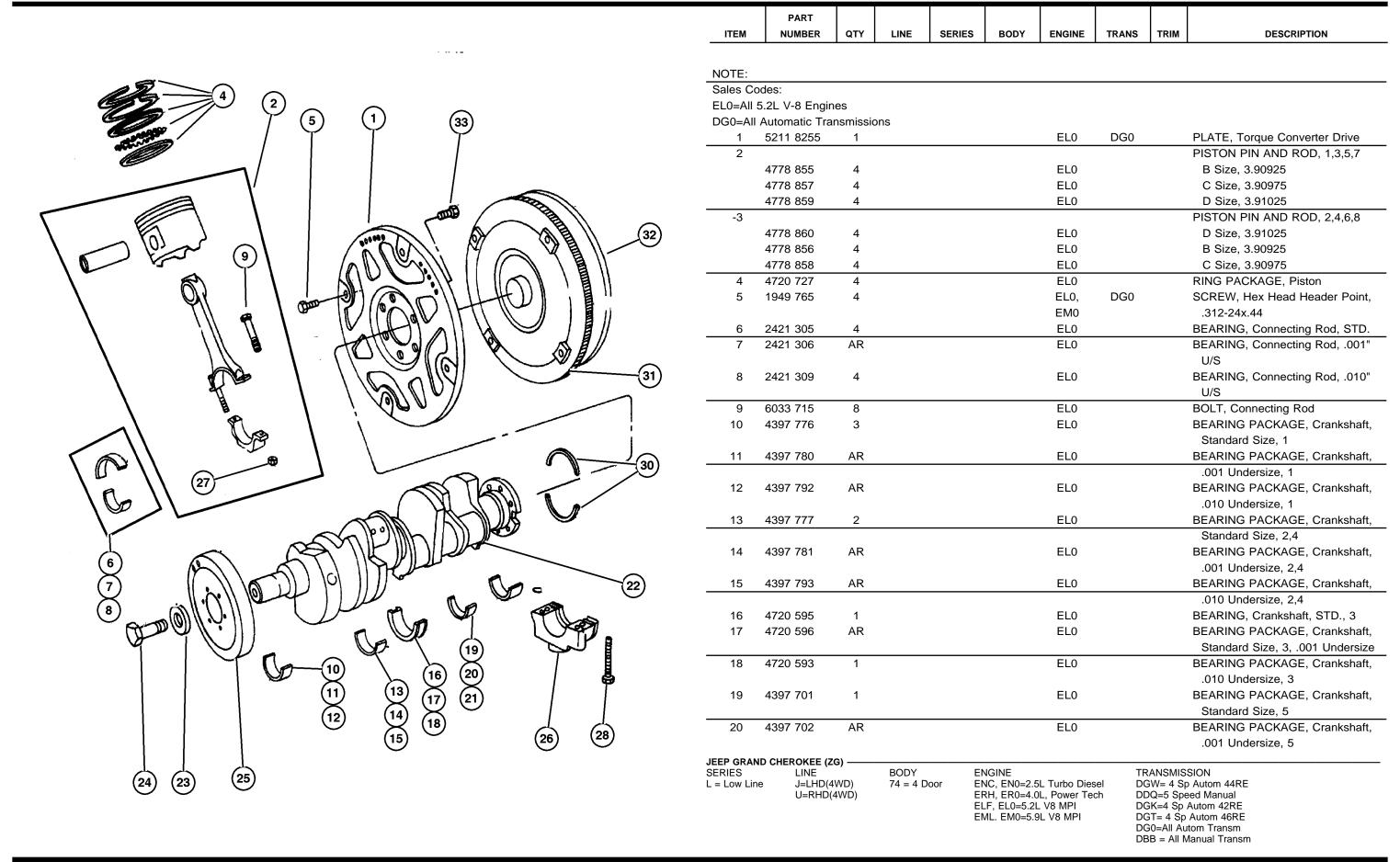
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Cylinder Block (ELF) Figure 5.2L-310

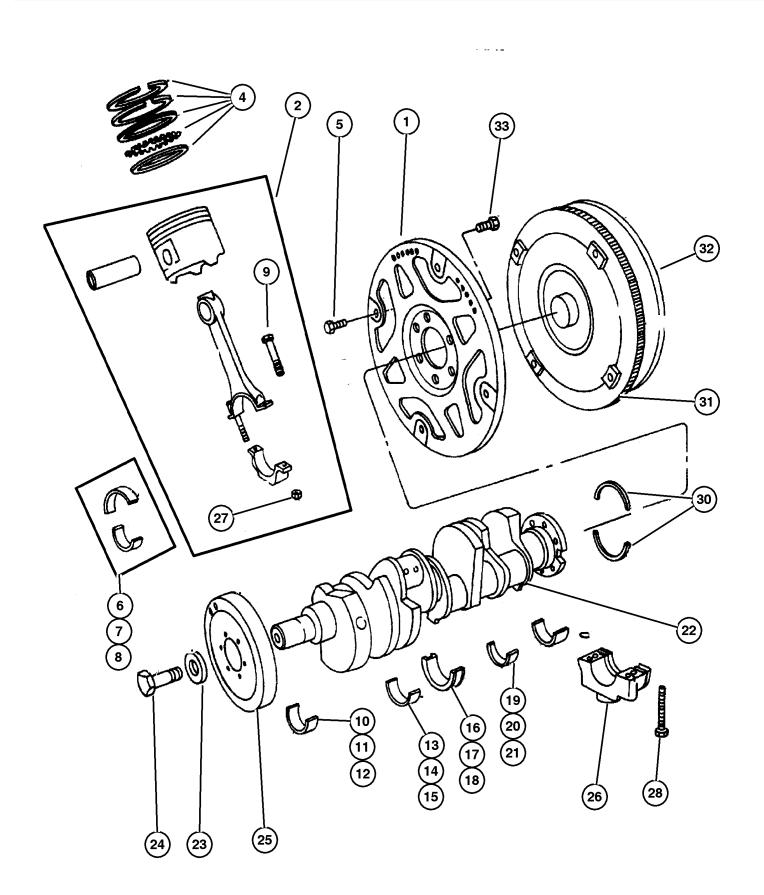
			2	
9				
8			7/2000	3
		50000		
(6)	7		0	
	4 5			

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	<u>I</u>		<u> </u>	<u> </u>	<u> </u>		!	-
NOTE:									
Packages	s Do Not Cont	ain Gasl	kets For Al	I Required	Sealing.				
	ealer And Gas	ket Elim	inator Mus	t Also Be l	Jsed.				
Sales Co									
	5.2L V-8 Engin								
-1	4720 740	1				EL0			GASKET PACKAGE, Engine
2	4713 602	1				EL0			BLOCK, Short
3	3830 603	1				EL0			BEARING, Camshaft, #1
4	4556 022	9				EL0			PLUG, Core, 1.625 Diameter
5	4556 020 5300 0518	4				ELO			PLUG, Core, 1.25 Diameter
6 7	5300 9518 3751 818	1 2				EL0 EL0			PLUG, Cylinder Block Oil Hole PLUG, Pipe
8	1122 532	2				ELO ELO			DOWEL, Block To Clutch Housing
9	0141 215	4				EL0			DOWEL, .312 x .500
J	JITI ZIJ	7				LLU			50WLL, .512 A .500
<b>EEP GRAN</b> ERIES	D CHEROKEE (Z LINE	G) ——	BODY	EN	NGINE		TR	RANSMIS	SION
= Low Line	e J=LHD(4		74 = 4 De	oor EN	NC, EN0=2.5	L Turbo Dies	el DO	3W= 4 Sp	Autom 44RE
	U=RHD(				RH, ER0=4.0 .F, EL0=5.2L	L, Power Ted	h DE	Q=5 Spe	eed Manual
					.г, еци=5.2L ИL. EM0=5.9		DC	эк=4 Sp ЭТ= 4 Sp	Autom 42RE Autom 46RE
					_		DC	30=All Au	itom Transm
							DE	BB = All N	Manual Transm

#### Crankshaft, Piston & Torque Converter (ELF) **Figure 5.2L-410**



#### **Crankshaft, Piston & Torque Converter (ELF)** Figure 5.2L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
21	4397 705	1				EL0			BEARING PACKAGE, Crankshaft,
									.010 Undersize, 5
22	5302 0603	1				EL0	DG0		CRANKSHAFT
23	1855 561	1				ELO,			WASHER, Flat, .78x1.9x.250
						EM0			
24	1821 414	1				EL0,			SCREW, Hex Head Header Point,
						EM0			.75-16x2.25
25	5302 0229	1				EL0			DAMPER, Crankshaft
26									CAP, Serviced in Block, (NOT
									SERVICED) (Not Serviced)
27	6032 296	4				EL0			NUT, Hex, .375-24
28	6027 264	8				EL0			SCREW, Socket Hex Head, .50-
									13x3.25, 1,2,3, #1,2,3
-29	6033 300	2				EL0			SCREW, Cap, .50-13x2.80, 4, #4
30	4778 228	1				EL0			SEAL PACKAGE, Crankshaft
31	3515 203	1				EL0	DG0		GEAR, Ring
32	4736 599	1				EL0	DG0		TORQUE CONVERTER
33	1949 424	6				EL0,	DG0		SCREW, Hex Head Header Point,
						EM0			.75-16x2.25

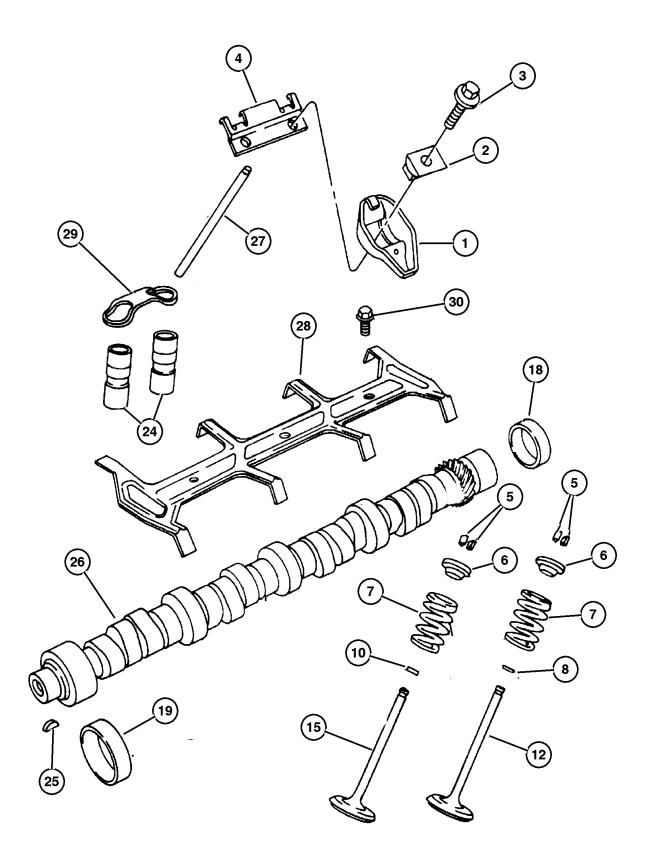
JEEP GRAND CHEROKEE (ZG) -

**SERIES** L = Low Line

J=LHD(4WD) U=RHD(4WD)

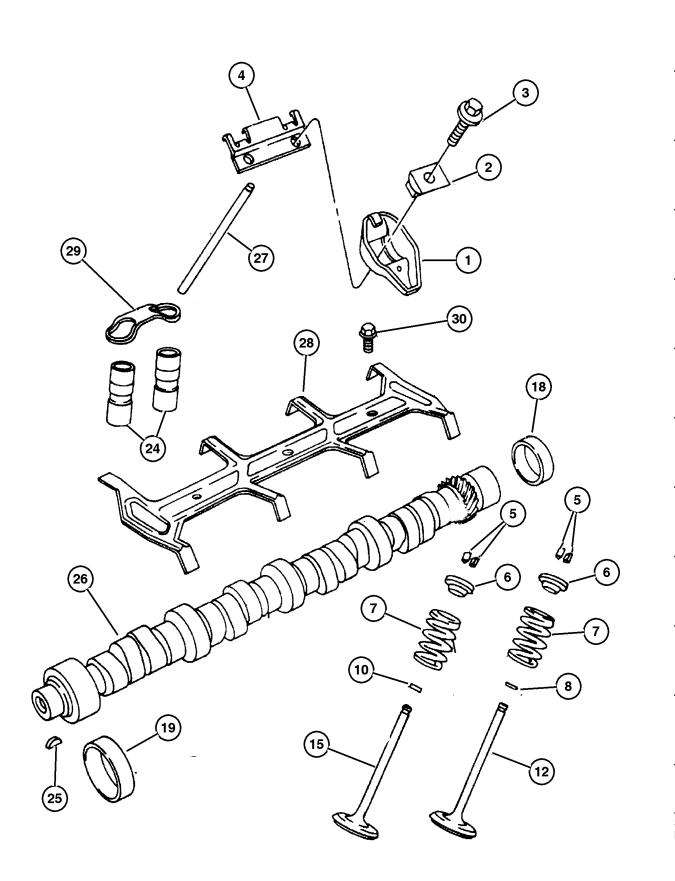
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Camshaft & Valves (ELF) Figure 5.2L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
EL0= All	5.2L V-8 Er	-							
1	5300 8282	16				ELO,			ROCKER ARM, Valve
						EM0			
2	5300 8283	16				ELO,			PIVOT, Rocker Arm
	0004.404	40				EM0			DOLT 11 F1 11 1 040 40
3	6034 184	16				ELO,			BOLT, Hex Flange Head, .312-18x
4	5300 8633	8				EM0 EL0,			72 RETAINER, Rocker Arm Pivot
4	3300 6033	0				ELO, EMO			RETAINER, ROCKET ATTI FIVOL
5	3300 3521	32				ELO,			LOCK, Valve Spring Retainer
3	3300 3321	52				EMO			LOCK, valve opining Retainer
6	3300 4626	16				ELO,			RETAINER, Valve Spring
J	0000 1020	10				EM0			TETAINETT, Valve Opining
7	5302 1056	16				ELO,			SPRING, Valve
						EM0			
8	5300 9886	8				EL0,			SEAL, Valve Guide
						EM0			
-9	3300 3016	AR				EL0			SEAL, Valve Guide, .015" Oversize
10	5300 9887	8				ELO,			SEAL, Valve Guide
						EM0			
-11	3300 2733	AR				EL0			SEAL, Valve Guide, .015" Oversize
12	5300 6723	8				ELO,			VALVE, Intake, Standard
						EM0			
-13	5300 9287	AR				EL0			VALVE, Intake, .003" O/S
-14	5300 9285	AR				EL0			VALVE, Intake, .015" O/S
15	5300 6724	8				ELO,			VALVE, Exhaust, Standard
						EM0			
-16	5300 9291					EL0			VALVE, Exhaust, .003" O/S
-17	5300 9289					EL0			VALVE, Exhaust, .015" O/S
18	2863 071	1				EL0			PLUG, Camshaft
19	3830 603	1				EL0			BEARING, Camshaft, #1
-20	4179 776	1				EL0			BEARING, Camshaft, #2
-21	4179 777	1				EL0			BEARING, Camshaft, #3
-22	4179 778	1				EL0			BEARING, Camshaft, #3 or #4
-23	1632 526	1 16				EL0			BEARING, Camshaft, #4 or #5
24	4713 439	10				ELO, EMO			TAPPET PACKAGE, Valve
25	0424 707	1				ELO,			KEY, Camshaft Sprocket
25	0431 787	ı				ELO, EMO			KET, Camshall Sprocket
26	5302 0283	1				EL0			CAMSHAFT, Engine
20	JJUZ UZ03	ı				ELU			OAMOLIAL I, ENGINE
EED ODA	ID CHEDOVE	(70)							
EEP GRAF ERIES	ND CHEROKEE LINE	(20)	BODY	EI	NGINE			TRANSMIS	
= Low Lir	ne J=LH	D(4WD)	74 = 4 Do	or EN	NC, EN0=2.5	L Turbo Dies	sel [	DGW= 4 Sp	Autom 44RE
	U=RF	ID(4WD)			RH, ER0=4.0 .F, EL0=5.2l	L, Power Te . V8 MPI			eed Manual Autom 42RE
					ML. EM0=5.9		[	DGT= 4 Sp	Autom 46RE
									utom Transm Manual Transm

### Camshaft & Valves (ELF) Figure 5.2L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
27	5300 6722	16				ELO,			PUSH ROD, Valve
						EM0			
28	4323 207	1				ELO,			RETAINER, Tappet Yoke Aligning
						EM0			
29	4483 045	8				ELO,			YOKE, Tappet Aligning
						EM0			
30	6034 483	18				ELO,			SCREW, Hex Head Coned, .312-
						EM0			18x.875
							_		

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

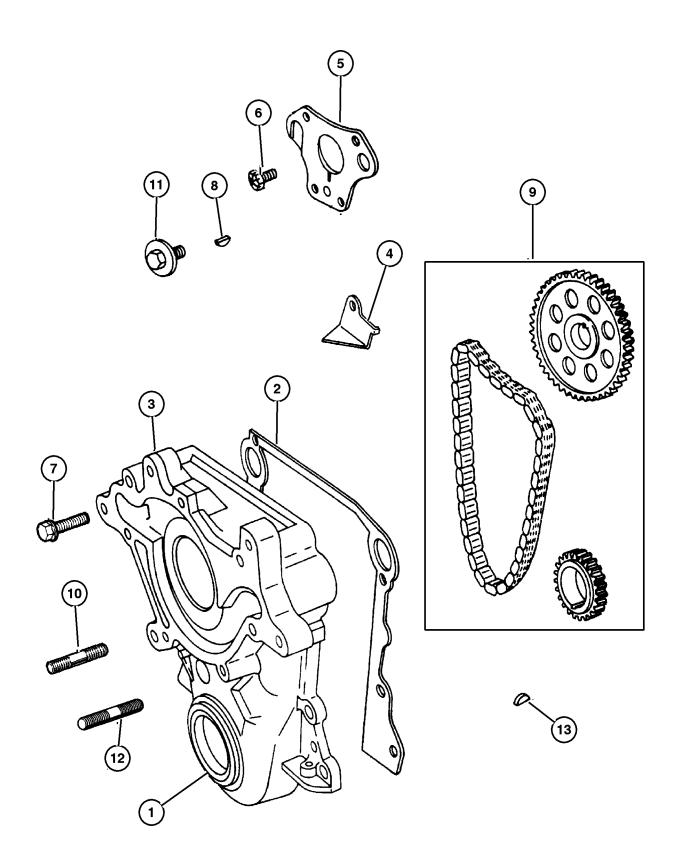
LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

AR = Use as required -= Non illustrated part # = New this model year

### Timing Cover (ELF) Figure 5.2L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
EL0=All 5	5.2L V-8 Engin	es							
1	4897 297AA	1				EL0			SEAL PACKAGE, Timing Case Cover
2	5302 1057	1				EL0,			GASKET, Chain Case Cover
						EM0			
3	4897 723AA	1				EL0			COVER PACKAGE, Engine Timing
4	3671 649	1				ELO,			TAB, Timing Chain Oil
						EM0			
5	4315 764	1				ELO,			PLATE, Camshaft Thrust
						EM0			
6	6034 483	3				EL0,			SCREW, Hex Head Coned, .312-
						EM0			18x.875
7	6034 479	1				ELO,			BOLT, Hex Head, .375-16x2.25
						EM0			
8	6029 411	1				EL0			KEY, Crankshaft Sprocket
9	8350 7095	1				EL0			CHAIN PACKAGE, Timing
10	6034 452	1				ELO,			STUD, .375-16x.375-16x2.38
						EM0			
11	6034 321	1				EL0,			SCREW AND WASHER, Hex Head,
						EM0			Coned, Header, .437-14x1.375
12	6034 453	2				ELO,			STUD, .375-16x.375-16x1.63
						EM0			
13	6029 411	1				EL0			KEY, Crankshaft Sprocket

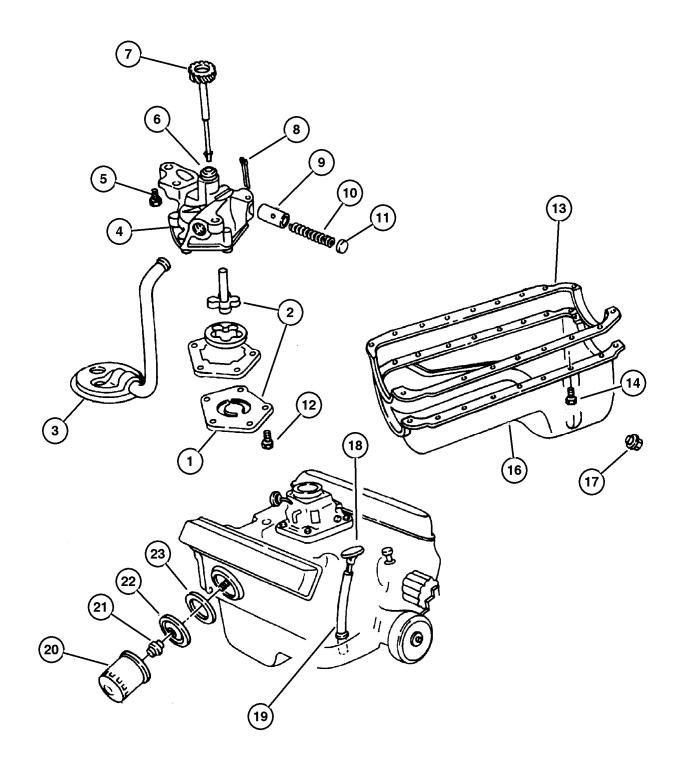
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Engine Oiling (ELF) Figure 5.2L-710

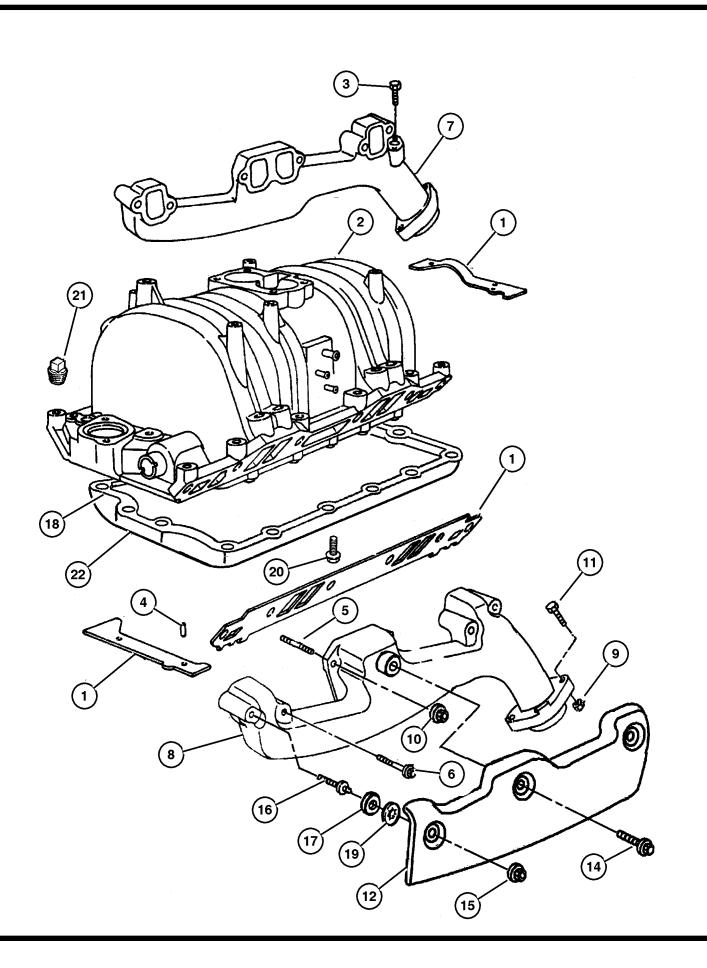


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	odes:								
EL0=All	5.2L V-8 Engin	ies							
1	4071 043	1				EL0			COVER, Engine Oil Pump
2	3837 648	1				EL0			SHAFT AND ROTOR PACKAGE, C
									Pump
3	5302 0462	1				EL0			PICKUP, Engine Oil
4	5300 9295	1				EL0			PUMP, Engine Oil
5	0179 842	2				ELO,			SCREW, Hex Head Header Point,
						EM0			.375-16x1.375
6	1737 725	1				EL0			BUSHING, Oil Pump and Distibutor
7	5302 0546	1				ELO,			SHAFT, Oil Pump
						EM0			
8	0108 636	1				EL0			PIN, Cotter
9	2843 208	1				EL0			PLUNGER, Oil Pressure Relief Valv
10	2402 473	1				EL0			SPRING, Oil Pressure Relief Valve
11	2806 273	1				EL0			CAP, Oil Pressure Relief Valve
12	0220 480	5				EL0			SCREW, Hex Head Header Point,
									.25-20x.75
13	5300 5650	1				EL0			GASKET, Oil Pan
14	6034 483	18				ELO,			SCREW, Hex Head Coned, .312-
						EM0			18x.875
-15	6034 733	1				ELO,			STUD, .312-18/.250-20x1.680
						EMO			
16	5302 0913	1				EL0			PAN, Engine Oil
17	6035 417	1				EL0			PLUG, Oil Drain
18	5302 0948	1				ELO,			INDICATOR, Engine Oil Level
						EM0			, 3
19	5300 9121	1				EL0,			TUBE, Engine Oil Indicator
						EM0			, 5
20	5281 090	1				EL0,			FILTER, Engine Oil
_0						EM0			, 3 -
21	5300 7563	1				ELO,			CONNECTOR, Oil Filter
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•				EM0			
22	5302 1053	1				ELO,			PLATE, Oil Filter Adapter
	3002 1000	•				EM0			, o
23	5302 0461	1				ELO,			GASKET, Oil Filter Adapter
	3002 0401	- '				EM0			C. C. C. L. I. M. C. Mapter

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

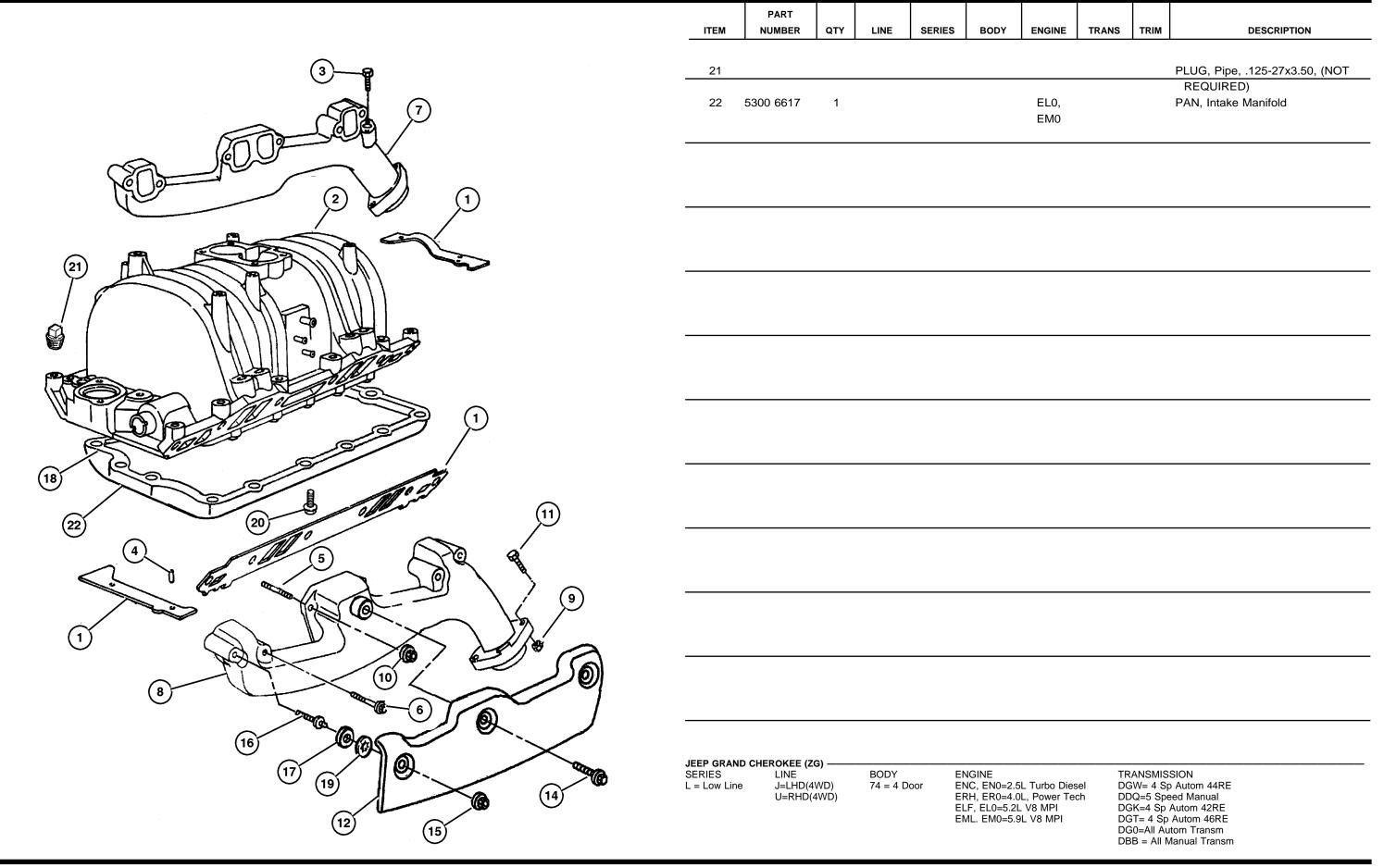
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Manifold, Intake & Exhaust (ELF) Figure 5.2L-810

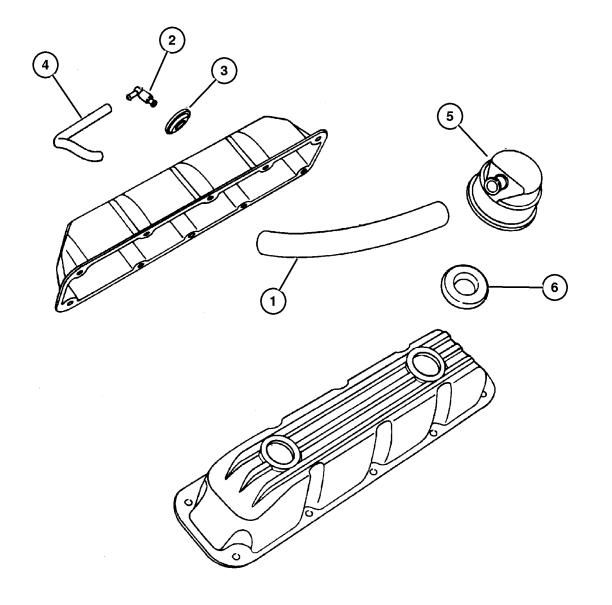


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
TI LIW	NOMBER	<u> </u>	LINE	OLIVILO	ВОВТ	LITOITE	INANO	TIXIII	DESCRIPTION		
NOTE:											
Sales Co	odes:										
EL0=All	5.2L V-8 Engin	es									
1	4897 383AA	2				ELO,			GASKET PACKAGE, Intake Manifo		
						EM0					
2	4897 490AA	1				ELO,			MANIFOLD, Intake		
						EM0					
3	6035 967AA	12				ELO,			SCREW AND WASHER, Hex Head		
						EM0					
4									DOWEL, Intake Manifold, (NOT		
_	0004.040					<b>51.0</b>			REQUIRED)		
5	6034 643	4				ELO,			STUD, .312-18/.312-24x2.25		
	6024 906	2				EM0			SCDEW AND WASHED, Have Hoose		
6	6034 806	2				ELO, EMO			SCREW AND WASHER, Hex Head .312-18x3.125		
7	5303 0869	4				EL0			MANIFOLD, Exhaust, Right		
8	5303 0609	1 1				EL0			MANIFOLD, Exhaust, Left		
9	6031 959	4				ELO,			NUT, Hex Flange Lock		
3	0031 333	7				EM0			NOT, HEX Hange Lock		
10	0115 729	4				ELO,			NUT, Hex, .312 x 24		
10	0110720	7				EM0			1101, 110A, .312 A 24		
11	6035 343	4				ELO,			BOLT, Hex Head, .375-16x.25		
	0000 0.0	-				EM0			2021, 1100011000, 1010 100020		
12	5301 0260	1				ELO,			SHIELD, Exhaust Manifold, Right		
						EMO			, 3		
-13	5301 0259	1				EL0,			SHIELD, Heat, Left		
						EMO					
14									SCREW, Hex Flange Head, .312-		
									18x.875, (NOT SERVICED) (Not		
									Serviced)		
15									NUT, Hex, .312-24, (NOT		
									SERVICED) (Not Serviced)		
16	6035 184	6				EL0,			STUD, .312-18/.312-24x4.125		
						EM0					
17	5301 0091	4				ELO,			CLAMP, Exhaust Manifold		
						EM0					
18	5300 6623	1				ELO,			GASKET, Intake Manifold Pan		
4.0						EM0			NUT D. I. O.O.		
19	6026 334	4				ELO,			NUT, Push, .312		
00	0004 500	45				EM0			CODEW AND WACHED Have Have		
20	6034 583	15				ELO,			SCREW AND WASHER, Hex Head		
						EM0			.25-20x.892		
FFP GRAN	ID CHEROKEE (Z	3) ———									
ERIES	LINE	-	BODY		IGINE			ransmis (			
= Low Lin	e J=LHD(4' U=RHD(4	,	74 = 4 Door		ENC, EN0=2.5 ERH, ER0=4.0 ELF, EL0=5.21	DL, Power Ted L V8 MPI		DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual			
	3-11110(-			EL				OGK=4 Sp	Autom 42RE		
				EN	EML. EM0=5.9L V8 MPI			DGT= 4 Sp Autom 46RE DG0=All Autom Transm			
									Manual Transm		

#### Manifold, Intake & Exhaust (ELF) Figure 5.2L-810



### Crankcase Ventilation (ELF) Figure 5.2L-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DTE:	- d :								
	odes:								
.U=AII 1	5.2L V-8 Engir 53030 341AE					ELO,			TUBE, Crankcase Vent To Air
1	55050 54 IAE	<b>Э</b> I				ELO, EMO			Cleaner
2	5303 1135	1				ELO,			VALVE, Crankcase Vent
2	3303 1133	'				EM0			VALVE, Grankdase vent
3	5303 0017	1				ELO,			GROMMET, Crankcase Vent
Ü	0000 0017					EM0			CITCHINIZI, CIGINOGOS VOIN
4	53008 675AE	3 1				ELO,			TUBE, PCV Valve
						EM0			- ,
5	5303 0497	1				ELO,			FITTING, Crankcase Vent Tube
						EM0			
6	2946 079	1				ELO,			GROMMET, Crankcase Vent
						EM0			

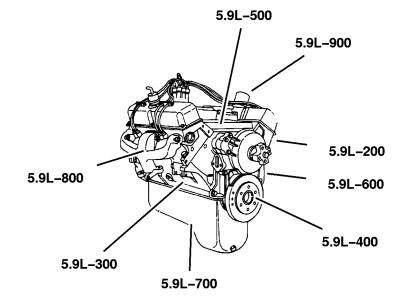
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

## **Group – 5.9L**

#### **Engine 5.9**L Eight Cylinder

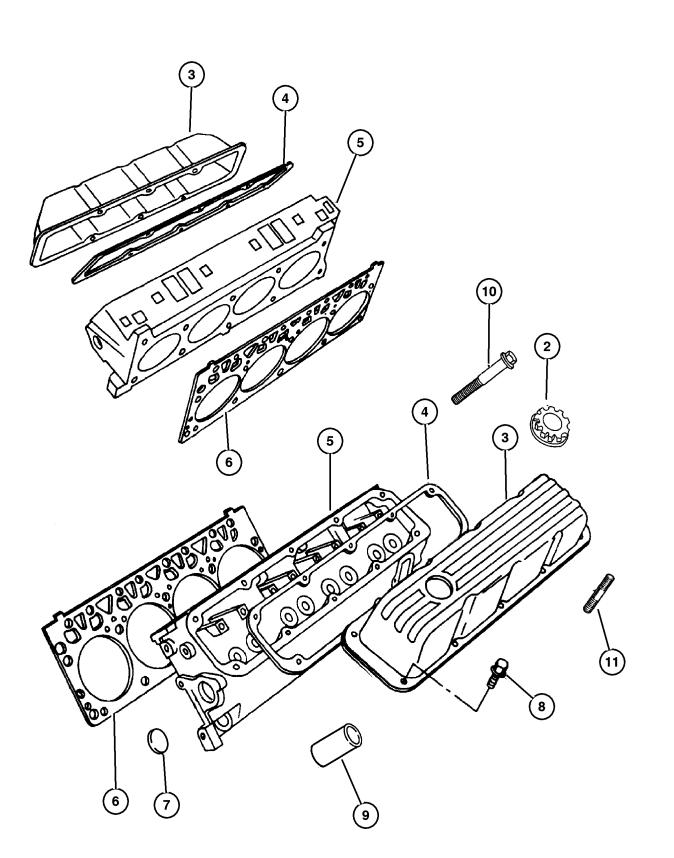


5.9L-200 Cylinder Head	5.9L-300 Cylinder Block	5.9L–400 Crankshaft, Pistion and Torque Converter	5.9L-500 Camshafts & Valves
5.9L-600 Timing Belt and Cover	5.9L-700 Engine Oiling	5.9L-800 Manifolds	5.9L-900 Crankcase Ventilation
			G G G G G G G G G G G G G G G G G G G

#### **GROUP 5.9L - Engine 5.9L Eight Cylinder**

Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head (EML)	Fig. 5.9L-210
Cylinder Block	
Cylinder Block (EML)	Fig. 5.9L-310
Crankshaft, Pistion and Torque Converter	
Crankshaft, Pistons & Torque Converter (EML)	Fig. 5.9L-410
Camshafts & Valves	
Camshaft & Valves (EML)	Fig. 5.9L-510
Timing Belt and Cover	
Timing Cover (EML)	Fig. 5.9L-610
Engine Oiling	
Engine Oiling (EML)	Fig. 5.9L-710
Manifolds	
Manifold, Intake & Exhaust (EML)	Fig. 5.9L-810
Crankcase Ventilation	
Crankcase Ventilation (EML)	Fig. 5.9L-910

### Cylinder Head (EML) Figure 5.9L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
EM0=All	5.9L V-8 Engine	es							
-1	4897 386AA-	1				EM0			GASKET PACKAGE, Engine
2	4777 536	1				ELO,			CAP, Oil Filler
						EM0			
3									COVER, Cylinder Head
	53020 340AB	1				ELO,			w/Oil Filler Hole
						EM0			
	53020 612AB	1				ELO,			w/o Oil Filler Hole
						EM0			
4	5300 6695	2				ELO,			GASKET, Valve Cover
						EM0			
5	5302 1137	2				EM0			HEAD, Cylinder
6	5302 1098	2				EM0			GASKET, Cylinder Head
7	4556 020	2				EM0			PLUG, Core, 1.25 Diameter
8	6035 877AA	7				EM0			SCREW AND WASHER, Hex Head
									.25-20x.875
9	5302 0419	8				ELO,			SHIELD, Heat
						EM0			
10									BOLT, Cylinder Head
	6034 690	10				EL0,			.500-13x2.00
						EM0			
	6034 691	10				ELO,			.500-13x4.50
						EM0			
11	6035 878AA	12				EM0			STUD

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

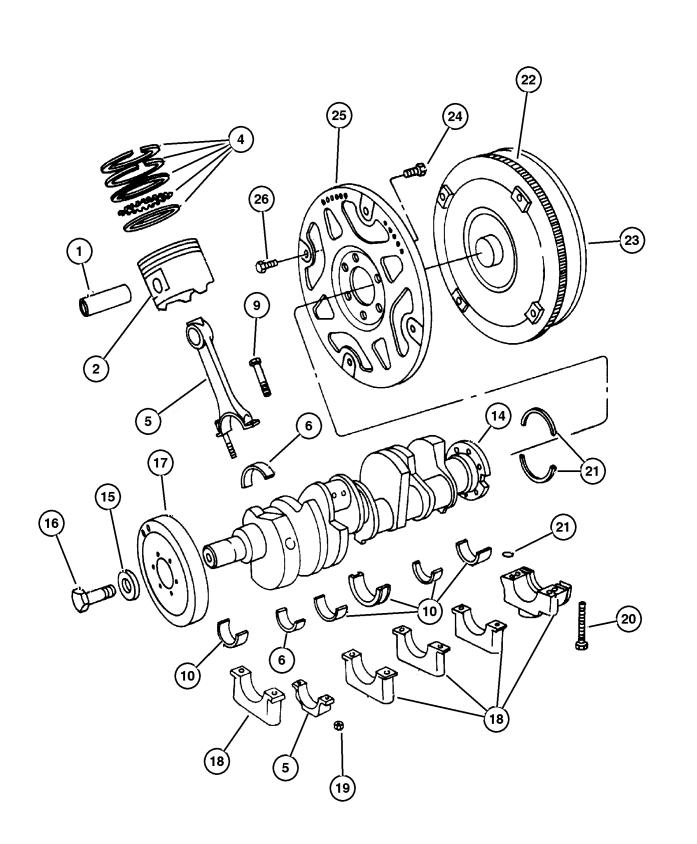
TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

### Cylinder Block (EML) Figure 5.9L-310

	2
8	3
5	

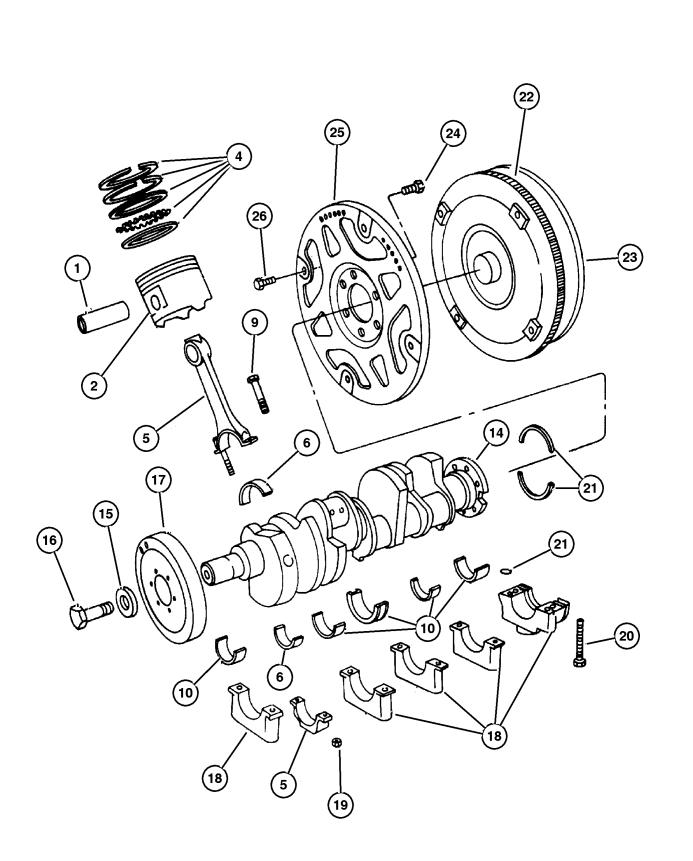
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	Į.	<u> </u>		<u> </u>			1	
NOTE:									
Package	s Do Not Cont	ain Gas	kets For Al	I Required	Sealing.				
	ealer And Gas	ket Elim	inator Mus	t Also Be l	Jsed.				
Sales Co									
	5.9L V-8 Engi								
-1	4746 001	1				EM0			GASKET PACKAGE, Engine
2	4741 528	1				EM0			BLOCK, Short
3	3830 603	1				EM0			BEARING, Camshaft, #1
4	4556 020	2				EM0			PLUG, Core, 1.25 Diameter
5	4556 022	8				EM0			PLUG, Core, 1.625 Diameter
6	5300 9518 3751 818	1				EM0			PLUG, Cylinder Block Oil Hole
7	1122 532	2 2				EM0 EM0			PLUG, Pipe
8 9	0141 215	4				EM0			DOWEL, Block To Clutch Housing DOWEL, .312 x .500
9	0141 215	4				EIVIO			DOWEL, .312 x .300
		_,							
<b>EEP GRAN</b> ERIES	ID CHEROKEE (Z LINE	G) ———	BODY	EN	 IGINE		TR	RANSMIS	SION
= Low Line	e J=LHD(4		74 = 4 D	oor EN	NC, EN0=2.5	L Turbo Dies	el DO	3W= 4 Sp	Autom 44RE
	U=RHD(	4WD)			RH, ER0=4.0 .F, EL0=5.2L	L, Power Ted V8 MPI			eed Manual Autom 42RE
					л, LL0=3.2L ЛL. EM0=5.9		DC	GT= 4 Sp	Autom 46RE
									ıtom Transm ∕lanual Transm
							DE	א אוו א = סכ	nanual Hallolli

### Crankshaft, Pistons & Torque Converter (EML) Figure 5.9L-410



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
TE:									
es Codes	3:								
	L V-8 Engi								
0=All Auto	omatic Tra	ansmissio	ons						
1									PIN, Piston, Serviced in Piston
									Assembly, (NOT SERVICED) (No
									Serviced)
2									PISTON AND PIN, #1,3,5,7
	78 875	4				EM0			'D' Size, 4.00075
	78 871	4				EM0			'B' Size, 3.99975
	78 873	4				EM0			'C' Size, 4.00025
-3									PISTON AND PIN, #2,4,6,8
	78 876	4				EM0			'D' Size, 4.00075
	78 872	4				EM0			'B' Size, 3.99975
	78 874	4				EM0			'C' Size, 4.00025
4 47	40 259	4				EM0			RING, Piston
5									ROD, Connecting, Serviced in Pist
									Assembly, (NOT SERVICED) (No
									Serviced)
	21 305	4				EM0			BEARING, Connecting Rod, STD.
-7 24	21 306	4				EM0			BEARING, Connecting Rod, .001"
									U/S
-8 24	21 309	4				EM0			BEARING, Connecting Rod, .010"
									U/S
	33 715	8				EM0			BOLT, Connecting Rod
10									BEARING PACKAGE, Crankshaft,
									Standard Size
37	80 100	1				EM0			#5
40	26 487	3				EM0			#1,2,4
47	13 030	1				EM0			#3
11									BEARING PACKAGE, Crankshaft,
									.001 Undersize
47	13 032	1				EM0			#3
37	'80 101	1				EM0			#5
40	26 488	3				EM0			#1,2,4
12									BEARING PACKAGE, Crankshaft,
27	80 104	1				EM0			.010 Undersize #5
	00 10 <del>4</del> 026 491	3				EM0			#5 #1,2,4
	13 036	3 1				EM0			
13 41	13 030	'				LIVIO			BEARING, Crankshaft Thrust, .010 U/S, #3
14 47	90 759	1				EM0	DG0		CRANKSHAFT AND KEY
GRAND CI	HEROKEE /	7G) ——							
≣S	LINE		BODY		NGINE			TRANSMIS	
ow Line	J=LHD(4 U=RHD		74 = 4 D	Ef El			ch [	DDQ=5 Sp DGK=4 Sp	o Autom 44RE eed Manual Autom 42RE o Autom 46RE
≣S	J=LHD(4	4WD)		oor El El	NC, EN0=2.5 RH, ER0=4.0 _F, EL0=5.2L	L, Power Ted . V8 MPI	el [ ch [ [ [	DGW= 4 S <sub>I</sub> DDQ=5 Spo DGK=4 Sp DGT= 4 Sp DG0=AII Au	o Autom 44RE eed Manual Autom 42RE

#### **Crankshaft, Pistons & Torque Converter (EML)** Figure 5.9L-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-								
	15	1855 561	1				ELO,			WASHER, Flat, .78x1.9x.250
_							EM0			_
	16	1821 414	1				ELO,			SCREW, Hex Head Header Point,
							EM0			.75-16x2.25
	17	5302 0182	1				EM0			DAMPER, Crankshaft
	18									CAP, Cylinder Block, Serviced in
										Block Assembly, (NOT SERVICED)
										(Not Serviced)
	19	6032 296	6				EM0			NUT, Hex, .375-24
_	20	6027 264	10				EM0			SCREW, Socket Hex Head, .50-
										13x3.25
	21	4798 216	2				EM0			SEAL PACKAGE, Crankshaft
	22	3515 203	1				EM0	DG0		GEAR, Ring
_	23	4736 591	1				EM0	DG0		TORQUE CONVERTER
	24	1949 424	6				ELO,	DG0		SCREW, Hex Head Header Point,
							EM0			.75-16x2.25
	25	4863 841	1				EM0	DG0		PLATE, Torque Converter Drive
	26	1949 765	4				EL0,	DG0		SCREW, Hex Head Header Point,
							EM0			.312-24x.44

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

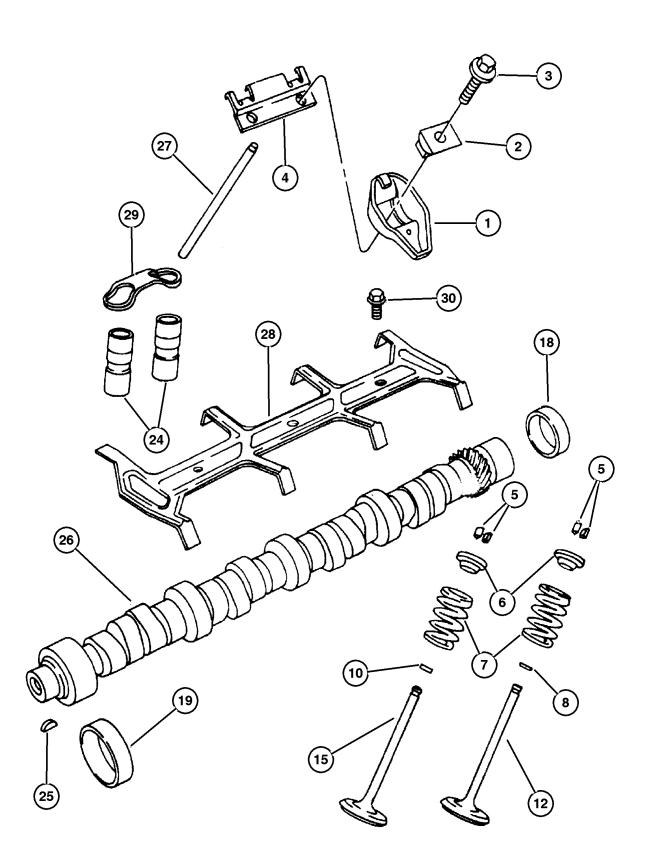
L = Low Line

J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

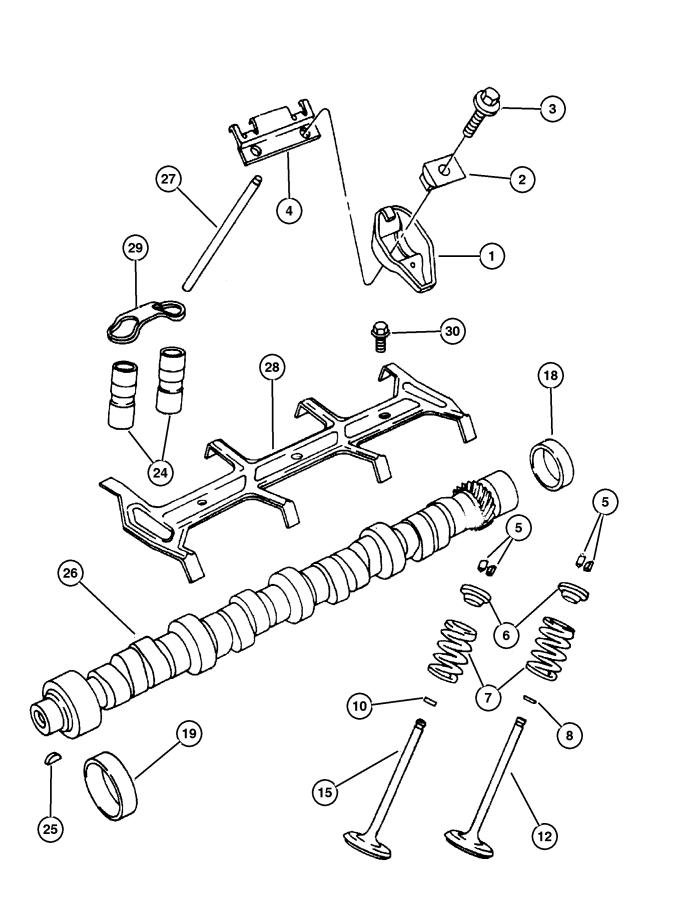
TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

### Camshaft & Valves (EML) Figure 5.9L-510



ITEM	PA NUM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	140111	DEIX	L CK 11	LINE	OLIVIES	1 5051	LINOINE	IIIAIIC	1111111	DESCRIPTION
NOTE:										
Sales Co	odes:									
EM0=All		B Engir	nes							
1	5300 8	_	16				ELO,			ROCKER ARM, Valve
							EM0			
2	5300 8	283	16				EL0,			PIVOT, Rocker Arm
							EM0			
3	6034 1	84	16				ELO,			BOLT, Hex Flange Head, .312-18x
							EM0			72
4	5300 8	633	8				ELO,			RETAINER, Rocker Arm Pivot
							EM0			
5	3300 3	521	32				ELO,			LOCK, Valve Spring Retainer
							EM0			
6	3300 4	626	16				ELO,			RETAINER, Valve Spring
							EM0			
7	5302 1	056	16				ELO,			SPRING, Valve
							EM0			
8	5300 9	886	8				ELO,			SEAL, Valve Guide
_							EM0			
-9	3300 3		AR				EM0	DG0		SEAL, Valve Guide, .015" Oversize
10	5300 9	887	8				ELO,			SEAL, Valve Guide, Exhaust
4.4	0000 0	700	4 D				EM0	<b>D</b> 00		0541 7/1 0 :1 04510 :
-11	3300 2		AR				EM0	DG0		SEAL, Valve Guide, .015" Oversize
12	5300 6	723	8				ELO,			VALVE, Intake, Standard
12	F200 0	207	Λ D				EM0	DCO		VALVE, Intake, .003" O/S
-13 -14	5300 9 5300 9		AR AR				EM0 EM0	DG0 DG0		VALVE, Intake, .005 O/S
15	5300 9		8				ELO,	DG0		VALVE, Intake, .013 0/3
13	3300 0	124	O				EMO			VALVE, Exhaust, Standard
-16	5300 9	291	AR				EM0	DG0		VALVE, Exhaust, .003" O/S
-17	5300 9		AR				EM0	DG0		VALVE, Exhaust, .015" O/S
18	2863 0		1				EM0	200		PLUG, Camshaft
19	3830 6		1				EM0			BEARING, Camshaft, #1
-20	4179 7		1				EM0			BEARING, Camshaft, #2
-21	4179 7		1				EM0			BEARING, Camshaft, #3
-22	4179 7		1				EM0			BEARING, Camshaft, #3 or #4
-23	1632 5		1				EM0			BEARING, Camshaft, #4 or #5
24	4713 4		16				EL0,			TAPPET PACKAGE, Valve
							EM0			,
25	0431 7	87	1				ELO,			KEY, Camshaft Sprocket
							EM0			,
26	5302 1	101	1				EM0			CAMSHAFT, Engine
EED OD 41	ום כיובם כ	VEC (3)	C)							
EEP GRAN ERIES		INE (ZO	——— (ق	BODY	 13	NGINE			TRANSMIS	SION
= Low Lin	e J:	=LHD(4		74 = 4 De	oor El	NC, EN0=2.5	L Turbo Dies	el	DGW= 4 Sp	o Autom 44RE
	U	J=RHD(₄	+vvD)			≺H, ER0=4.0 _F, EL0=5.2L	L, Power Tec . V8 MPI			eed Manual Autom 42RE
						ML. EM0=5.9			DGT= 4 Śp	Autom 46RE
										utom Transm Manual Transm

### Camshaft & Valves (EML) Figure 5.9L-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
27	5300 6722	16				ELO,			PUSH ROD, Valve
						EM0			
28	4323 207	1				ELO,			RETAINER, Tappet Yoke Aligning
						EM0			
29	4483 045	8				ELO,			YOKE, Tappet Aligning
						EM0			
30	6034 483	3				ELO,			SCREW, Hex Head Coned, .312-
						EM0			18x.875

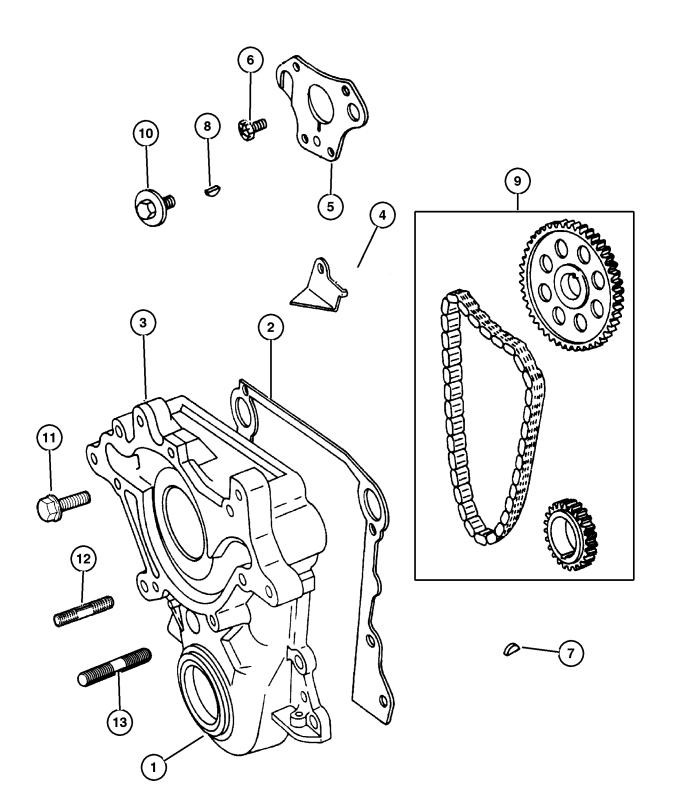
JEEP GRAND CHEROKEE (ZG) -

LINE J=LHD(4WD) U=RHD(4WD) SERIES L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

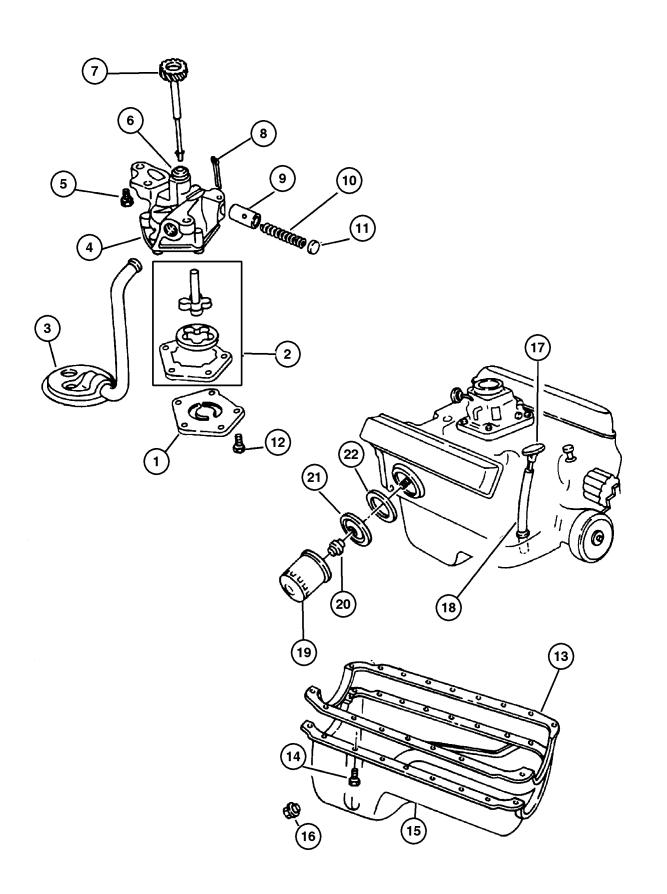
TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

AR = Use as required -= Non illustrated part # = New this model year



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
115111	NOMBLK	Q I I	LINE	OLIVIES	ВОВТ	LIVOINE	INAIO	11311	DESCRIPTION
NOTE:									
Sales Co	odes:								
	5.9L V-8 Engir	nes							
DG0=All	Automatic Train	nsmissio	ons						
1	4897 297AA	1				EM0			SEAL PACKAGE, Timing Case
									Cover
2	5302 1057	1				ELO,			GASKET, Chain Case Cover
0	4007 700 4 4	4				EM0			COVED DACKAGE, En vin a Timin
3 4	4897 723AA 3671 649	1 1				EM0 EL0,			COVER PACKAGE, Engine Timing TAB, Timing Chain Oil
4	3071 049	'				EMO			TAB, Tilling Chain Oil
5	4315 764	1				ELO,			PLATE, Camshaft Thrust
Ū	1010701	•				EM0			. E. (. E. ) Cambrian Times
6	6034 483	3				EL0,			SCREW, Hex Head Coned, .312-
						EM0			18x.875
7	6029 411	1				EM0	DG0		KEY, Crankshaft Sprocket
8	6029 411	1				EM0	DG0		KEY, Crankshaft Sprocket
9	8350 7095	1				EM0			CHAIN PACKAGE, Timing
10	6034 321	1				ELO,			SCREW AND WASHER, Hex Hea
4.4	0004 470	_				EM0			Coned, Header, .437-14x1.375
11	6034 479	1				ELO,			BOLT, Hex Head, .375-16x2.25
12	6034 452	1				EM0 EL0,			STUD, .375-16x.375-16x2.38
12	0034 432	'				EMO			310D, .375-10x.375-10x2.36
13	6034 453	2				ELO,			STUD, .375-16x.375-16x1.63
						EM0			
	ID CUEDOVEE (E	<b>C</b> \							
<b>EEP GRAN</b> ERIES	ND CHEROKEE (Z	G) ———	BODY	EN	NGINE		Т	RANSMIS	SION
= Low Lin	ne J=LHD(4 U=RHD(4		74 = 4 D			L Turbo Dies L, Power Ted	el D	GW= 4 Sp	o Autom 44RE eed Manual
	U=KIID(4	+vvレ)							
	`				.F, EL0=5.2L				Autom 42RE
	,				.F, EL0=5.2L ИL. EM0=5.9			GT= 4 Sp	Autom 42RE Autom 46RE Itom Transm

### Engine Oiling (EML) Figure 5.9L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
NOTE;									
Sales Co									
	5.9L V-8 Engi					<b>EN40</b>			00//50 5 : 01.5
1	4071 043	1				EM0			COVER, Engine Oil Pump
2	3837 648	1				EM0			SHAFT AND ROTOR PACKAGE, O
_									Pump
3	5302 0462	1				EM0			PICKUP, Engine Oil
4	5300 9295	1				EM0			PUMP, Engine Oil
5	0179 842	2				ELO,			SCREW, Hex Head Header Point,
						EM0			.375-16x1.375
6	1737 725	1				EM0			BUSHING, Oil Pump and Distibutor
7	5302 0546	1				ELO,			SHAFT, Oil Pump
						EM0			
8	0108 636	1				EM0			PIN, Cotter
9	2843 208	1				EM0			PLUNGER, Oil Pressure Relief Valve
10	2402 473	1				EM0			SPRING, Oil Pressure Relief Valve
11	2806 273	1				EM0			CAP, Oil Pressure Relief Valve
12	0220 480	5				EM0			SCREW, Hex Head Header Point,
									.25-20x.75
13	5300 8610	1				EM0			GASKET, Oil Pan
14	6034 483	3				ELO,			SCREW, Hex Head Coned, .312-
						EM0			18x.875
15	5302 0918	1				EM0			PAN, Engine Oil
16	6035 417	1				EM0			PLUG, Oil Drain
17	5302 0948	1				ELO,			INDICATOR, Engine Oil Level
						EM0			
18	5300 9121	1				ELO,			TUBE, Engine Oil Indicator
						EM0			-
19	5281 090	1				ELO,			FILTER, Engine Oil
						EM0			
20	5300 7563	1				ELO,			CONNECTOR, Oil Filter
						EM0			,
21	5302 1053	1				ELO,			PLATE, Oil Filter Adapter
		•				EM0			,
22	5302 0461	1				ELO,			GASKET, Oil Filter Adapter
	5552 0 10 1	•				EM0			c. c. c. , c

JEEP GRAND CHEROKEE (ZG) -

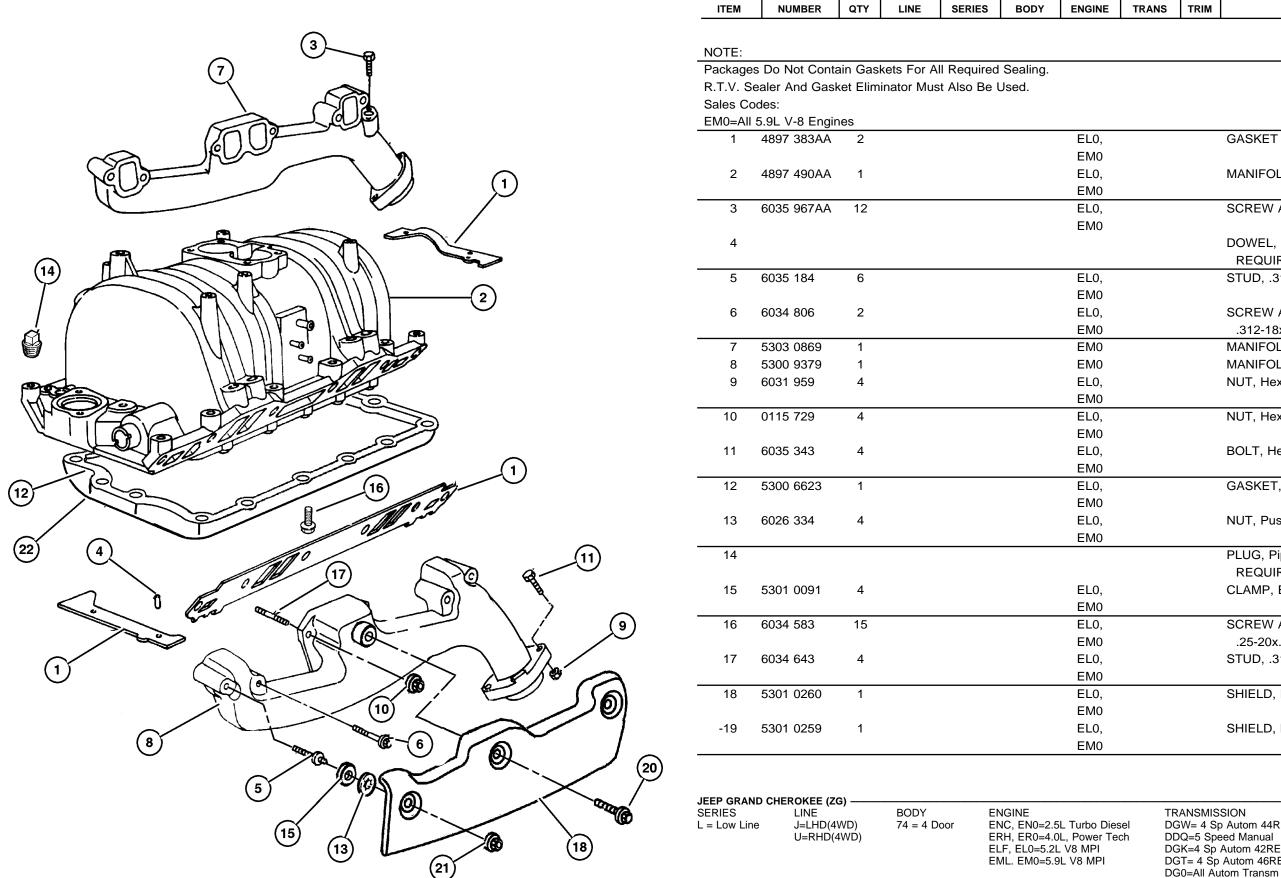
SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

#### Manifold, Intake & Exhaust (EML) **Figure 5.9L-810**

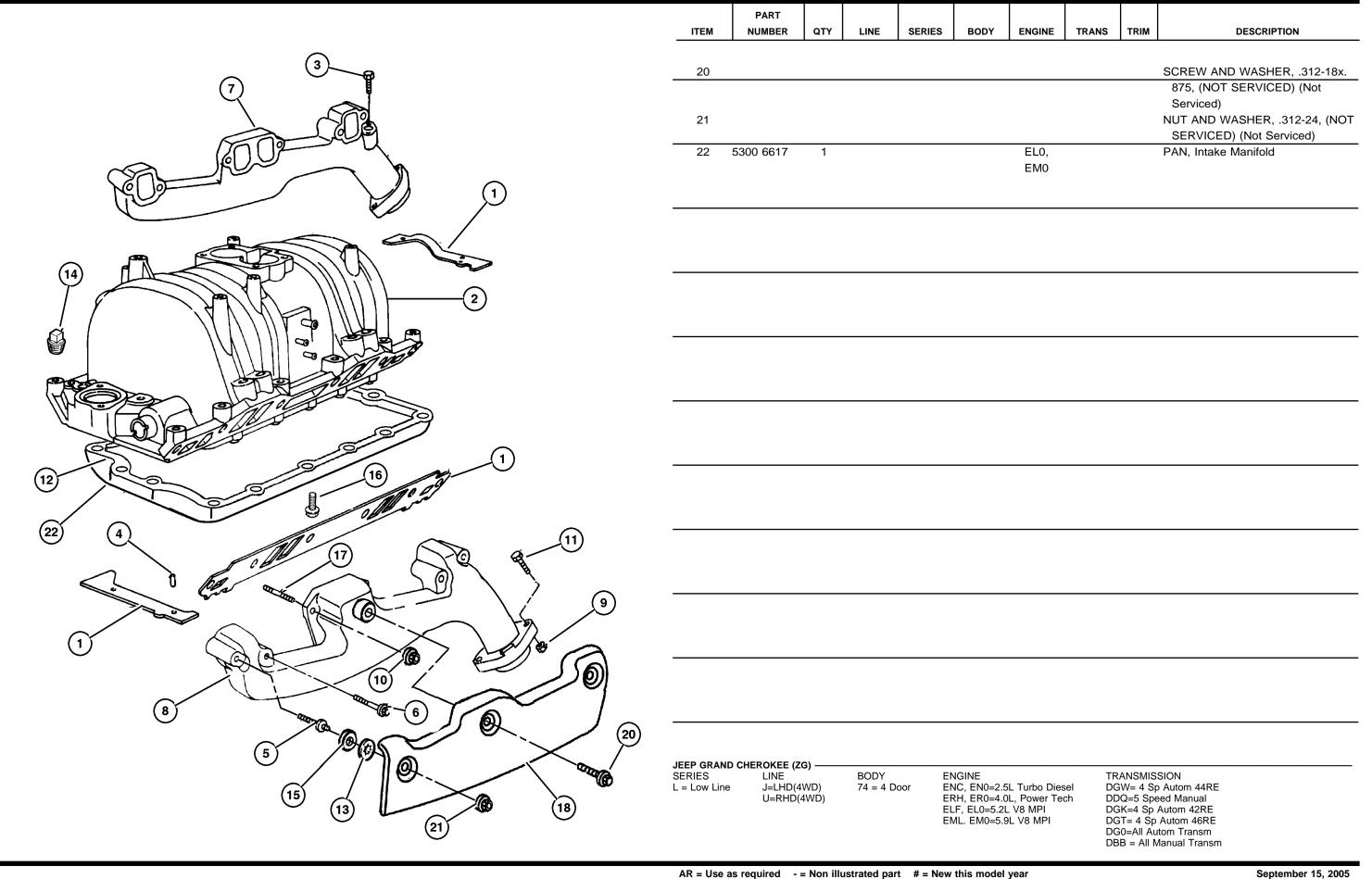
**PART** 



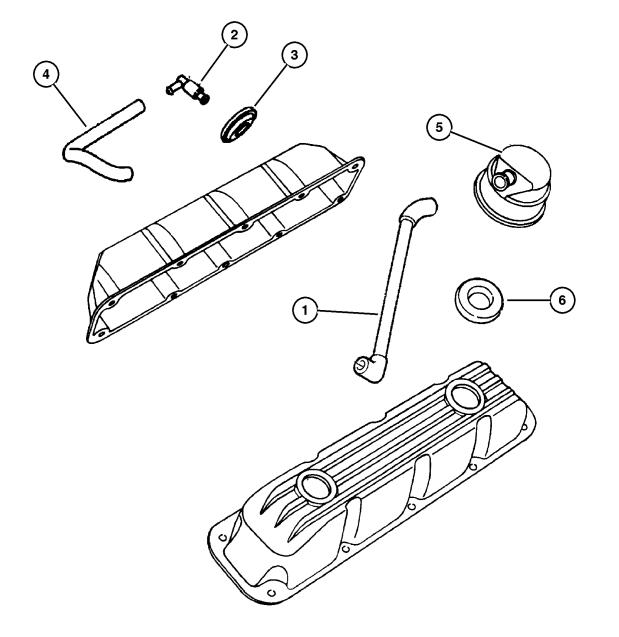
DBB = All Manual Transm

DESCRIPTION

#### Manifold, Intake & Exhaust (EML) Figure 5.9L-810



#### Crankcase Ventilation (EML) Figure 5.9L-910



	PART			055150	DODY.	-None			DECORPORTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co	odes:								
	5.9L V-8 Engii	nes							
1	53030 341AE					ELO,			TUBE, Crankcase Vent To Air
						EM0			Cleaner
2	5303 1135	1				EL0,			VALVE, Crankcase Vent
						EM0			
3	5303 0017	1				ELO,			GROMMET, Crankcase Vent
						EM0			
4	53008 675AE	3 1				ELO,			TUBE, PCV Valve
						EM0			
5	5303 0497	1				ELO,			FITTING, Crankcase Vent Tube
						EM0			
6	2946 079	1				ELO,			GROMMET, Crankcase Vent
						EM0			

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

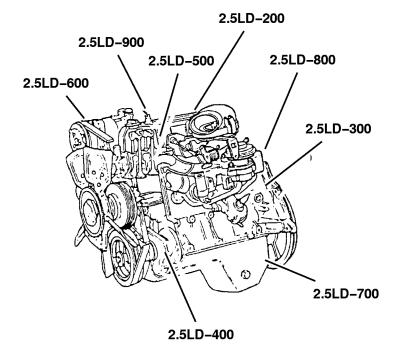
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

### Group – 2.5LD

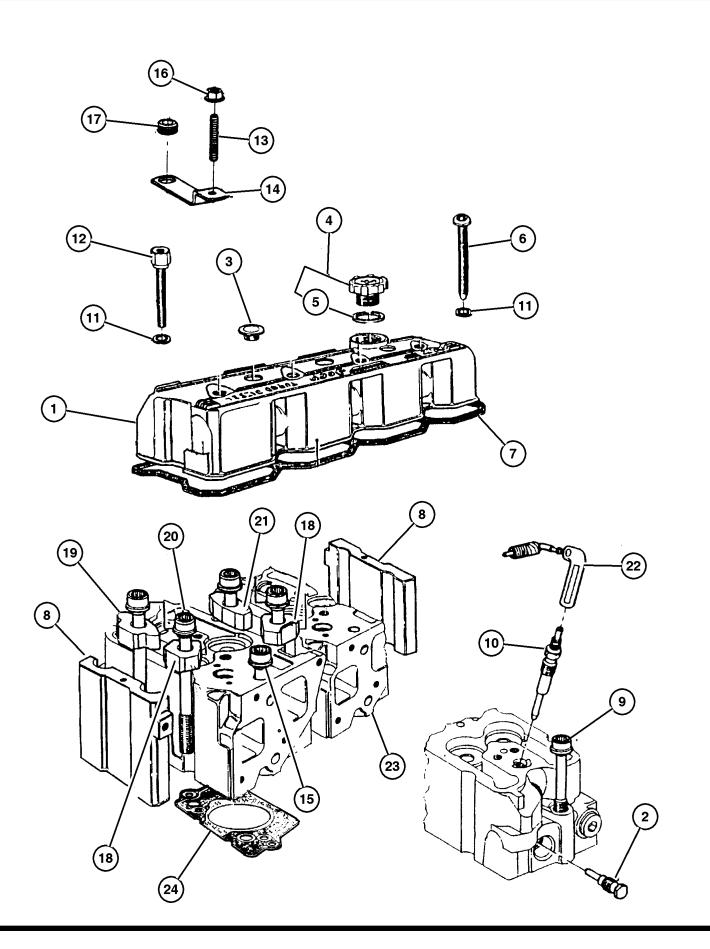
#### **Engine 2.5L Four Cylinder (Turbo Diesel)**



2.5LD-200 Cylinder Head	2.5LD-300 Cylinder Block	2.5LD–400 Crankshaft, Piston and Drive Plate	2.5LD–500 Camshafts & Valves
2.5LD-600 Timing Belt and Cover	2.5LD-700 Engine Oiling	2.5LD-800 Manifolds	2.5LD-900 Crankcase Ventilation
			S S S S S S S S S S S S S S S S S S S

#### **GROUP 2.5LD - Engine 2.5L Four Cylinder (Turbo Diesel)**

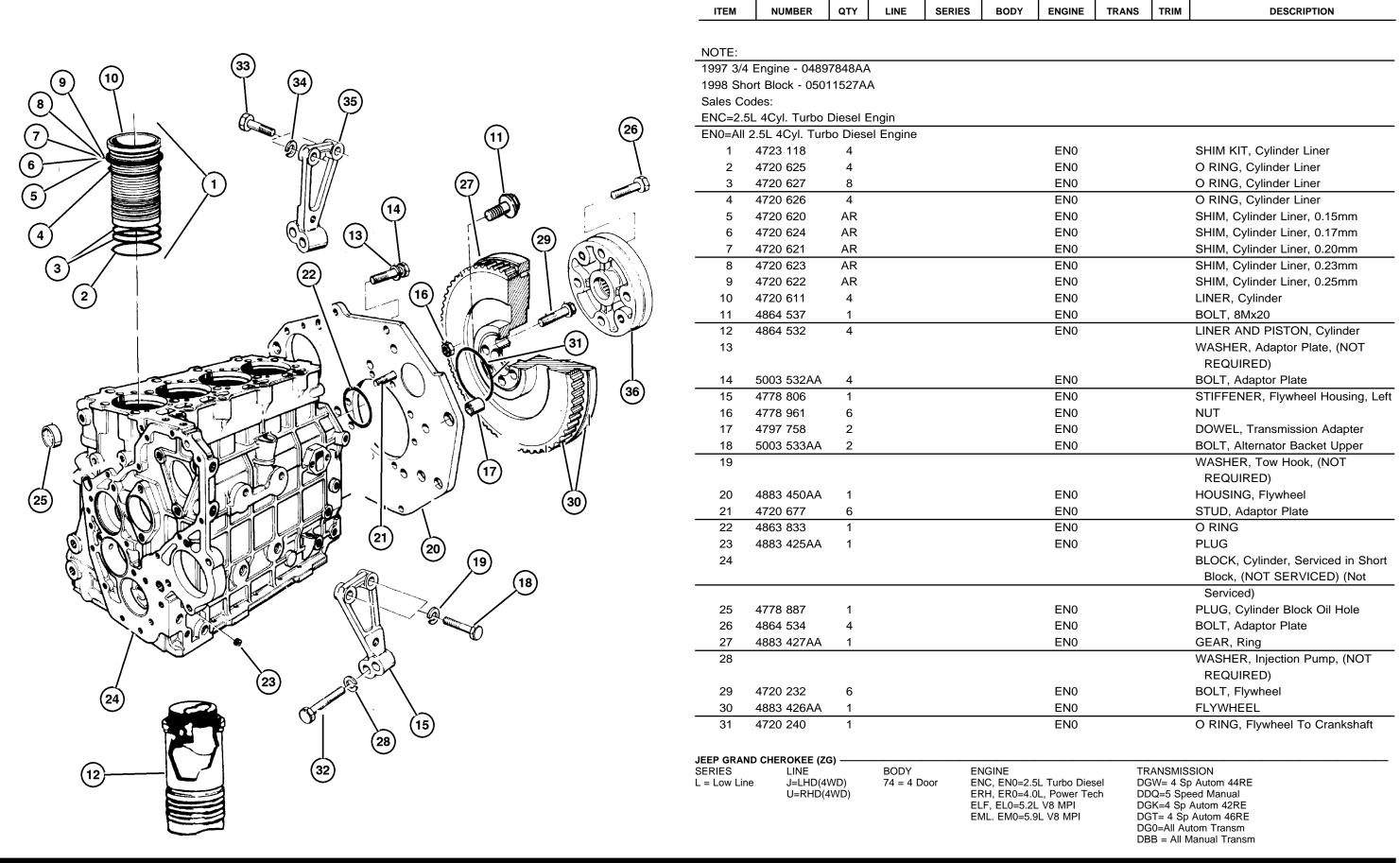
Illustration Title	Group-Fig. No.
Cylinder Head Cylinder Head (ENC)	Fig. 2.5LD-210
Cylinder Block Cylinder Block (ENC) ENC	Fig. 2.5LD-310
Crankshaft, Piston and Drive Plate Crankshaft, Piston & Torque Converter (ENC)	Fig. 2.5LD-410
Camshafts & Valves Camshaft & Valves (ENC)	Fig. 2.5LD-510
Timing Belt and Cover Timing Cover (ENC)	Fig. 2.5LD-610
Engine Oiling Engine Oiling (ENC) Oil Lines (ENC)	Fig. 2.5LD-710 Fig. 2.5LD-720
Manifolds Manifold, Intake & Exhaust (ENC)	Fig. 2.5LD-810
Crankcase Ventilation Crankcase Ventilation (ENC)	Fig. 2.5LD-910



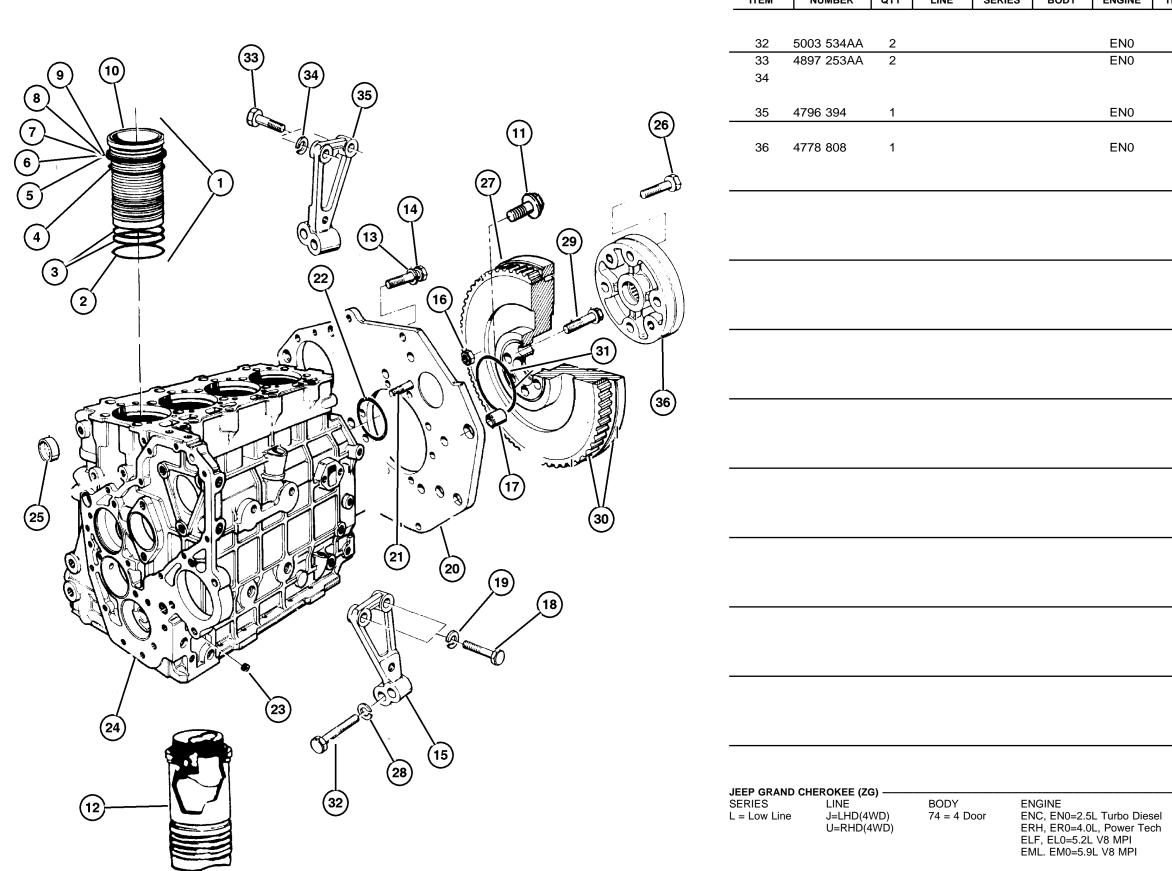
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1102			0220				1	
NOTE:									
Sales Co	odes:								
	2.5L 4Cyl. Turk	oo Dies	el Engines						
	L 4Cyl. Turbo		-						
1	4864 556	1				EN0			COVER, Cylinder Head
2	4863 770	4				EN0			PLUG, Dummy
3	4864 555	3				EN0			PLUG, Cylinder Block
4	4863 741	1				EN0			CAP, Oil Filler
5	4720 300	1				EN0			GASKET, Oil Filler Cap
6	4863 749	2				EN0			SCREW
7	4863 789AB	1				EN0			GASKET, Valve Cover
8	4882 407	2				EN0			CLAMP, Cylinder Head
9	4720 671	4				EN0			BOLT, Cylinder Head
10	4863 826	4				EN0			GLOW PLUG
11	4864 554	4				EN0			SEAL, Valve Cover Bolt
12	4863 752	2				EN0			SCREW
13	4886 035AA	1				EN0			STUD, M6x1.0x30
14	4886 036AA	1				EN0			BRACKET, Dipstick
15	4720 233	4				EN0			BOLT, Cylinder Head
16	4778 936	4				EN0			NUT, Suction Pipe Attaching
17	4720 362	1				EN0			GASKET, Engine Oil Indicator Pipe
18	4864 038	5				EN0			CLAMP, Cylinder Head
19	4864 039	2				EN0			CLAMP, Cylinder Head
20	4720 235	10				EN0			BOLT, Cylinder Head
21	4864 040	3				EN0			CLAMP, Cylinder Head
22	4864 557	1				EN0			WIRING, Glow Plug
23	4883 416AA	4				EN0			HEAD, Cylinder
24	1000 701					<b>5</b> 110			GASKET, Cylinder Head
	4863 781	1				EN0			1.42
	4863 782	AR				EN0			1.52
	4863 783	AR				EN0			1.62
JEEP GRAN	ID CHEROKEE (ZO	3) ———							
SERIES	LINE	•	BODY		IGINE			ANSMIS	
L = Low Lin	e J=LHD(4\ U=RHD(4		74 = 4 D			L Turbo Dies L, Power Ted			o Autom 44RE eed Manual
	0=1(110(4	····/)		EL	F, EL0=5.2L	V8 MPI	DC	SK=4 Sp	Autom 42RE
				EN	ИL. EM0=5.9	L V8 MPI			Autom 46RE stom Transm
									Manual Transm

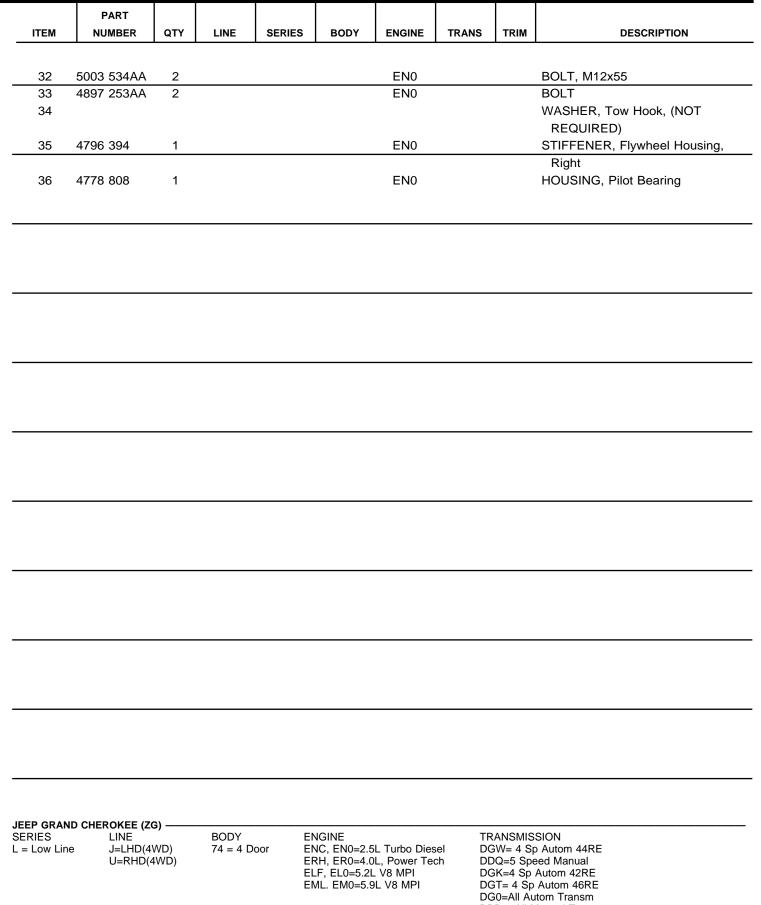
#### Cylinder Block (ENC) ENC **Figure 2.5LD-310**

**PART** 



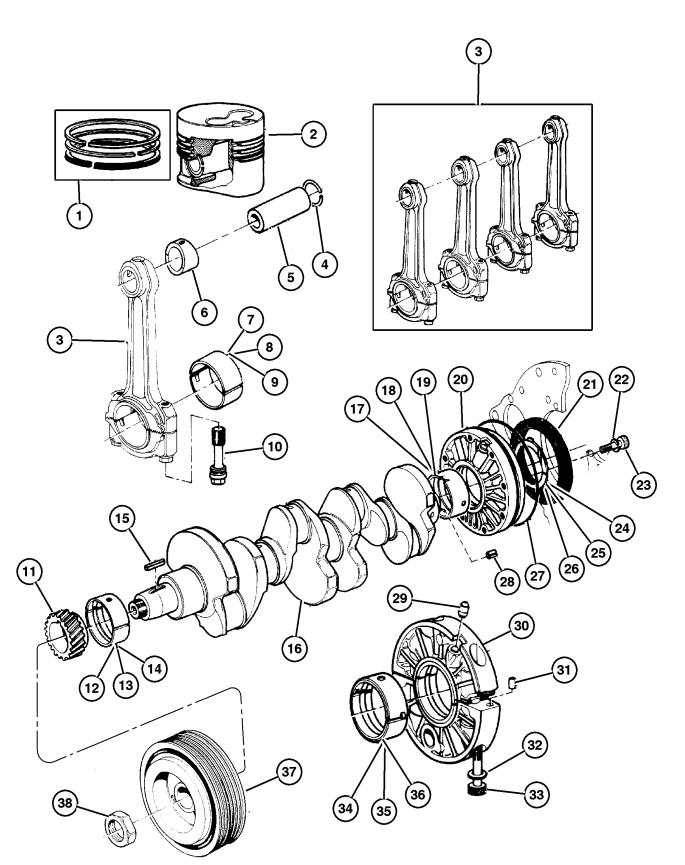
#### Cylinder Block (ENC) ENC **Figure 2.5LD-310**





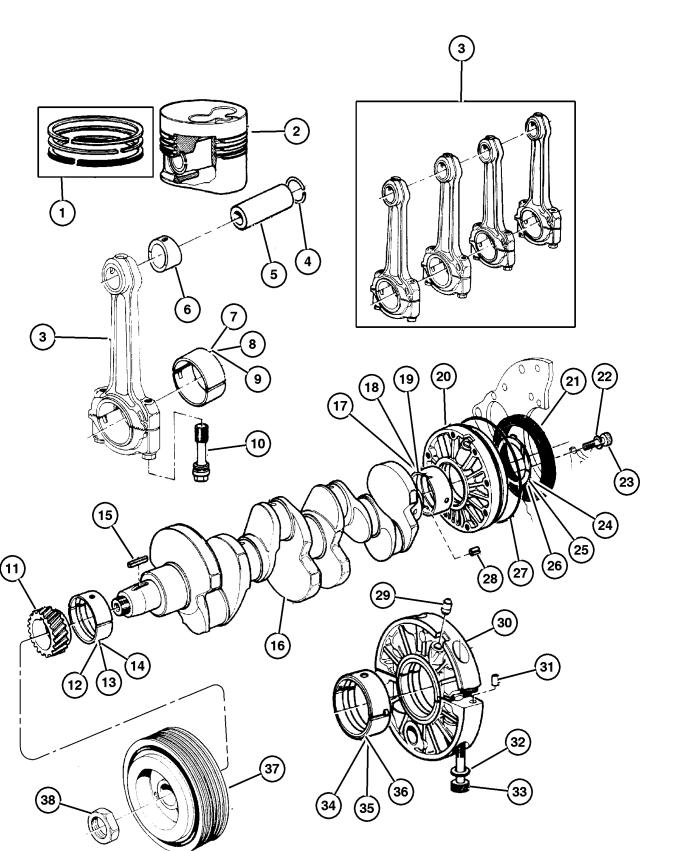
DBB = All Manual Transm

### Crankshaft, Piston & Torque Converter (ENC) Figure 2.5LD-410



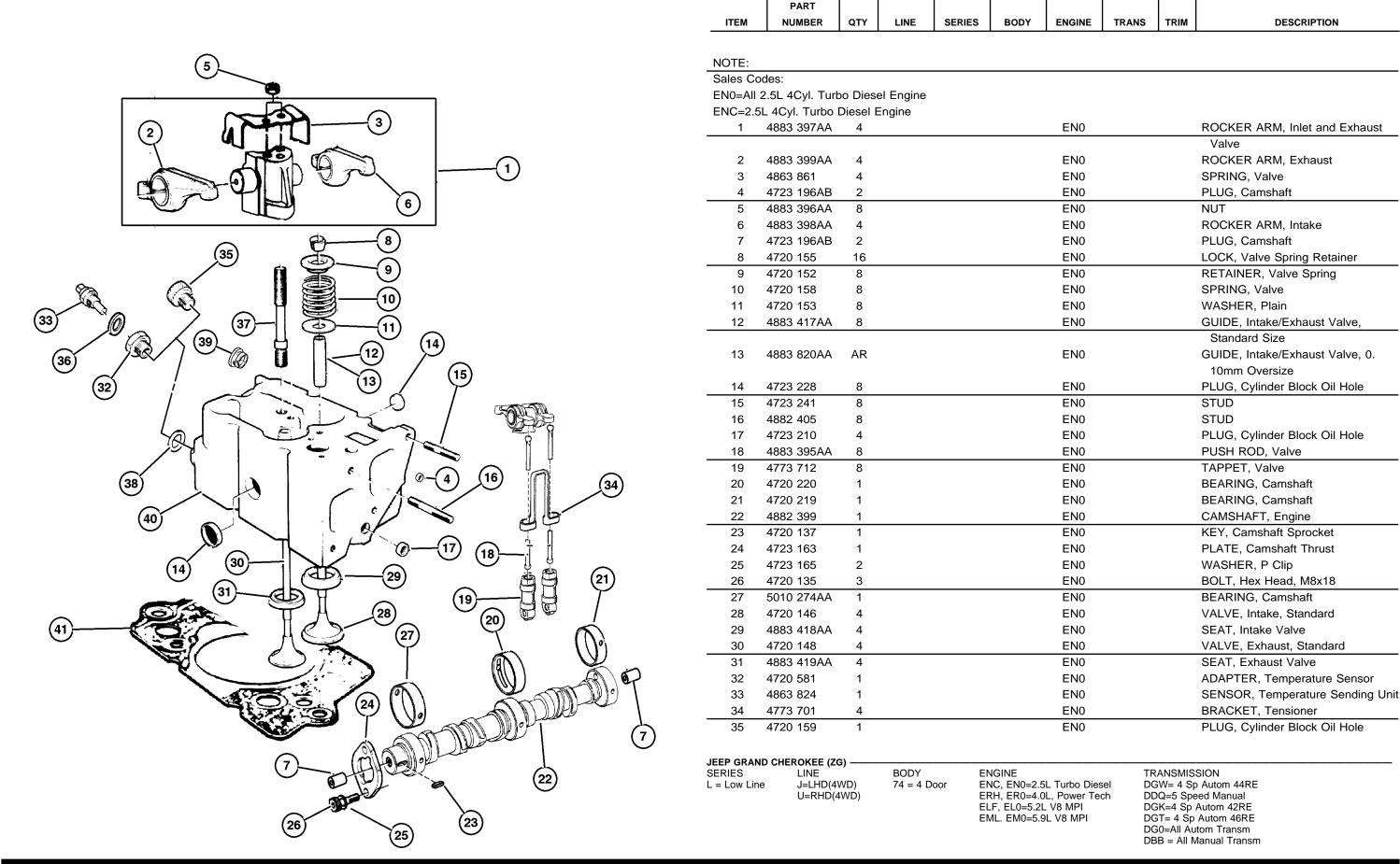
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod									
	.5L 4 Cyl. Tur		sel						
	. 4Cyl. Turbo [	Diesel							
	4720 084	4				EN0			RING KIT, Piston, Standard
	4864 190	4				EN0			PISTON
	4723 122	4				EN0			ROD, Connecting
	4720 099	8				EN0			RING, Piston Pin
5									PIN, Piston, Serviced in Piston
									Assembly, (NOT SERVICED) (Not
									Serviced)
_	4723 160	4				EN0			BUSHING, Connecting Rod
7	4720 877	4				EN0			BUSHING, Connecting Rod,
									Standard
8	4720 882	AR				EN0			BEARING, Connecting Rod, .010"
									U/S
9	4720 883	AR				EN0			BEARING, Connecting Rod, .25 mm
		_							U/S
	4883 386AA	8				EN0			BOLT, Connecting Rod
	4882 402	1				EN0			GEAR, Crankshaft
	4720 885	1				EN0			BEARING, Crankshaft, Standard
	4720 886	AR				EN0			BEARING, Crankshaft, 1.25mm
	4720 887	AR				EN0			BEARING, Crankshaft, .250mm
	5003 529AA	1				EN0			KEY, Crankshaft Sprocket
	4864 538	1				EN0			CRANKSHAFT
	4864 539	1				EN0			BEARING, Crankshaft, Standard
_	4864 540	AR				EN0			BEARING, Crankshaft, .125mm
	4864 541	AR				EN0			BEARING, Crankshaft, .250mm
	4864 542	1				EN0			HOUSING, Rear Bearing
	4720 283	1				EN0			SEAL, Rear Main Crankshaft
	4723 204	8				EN0			WASHER, Implement Attaching
	4720 284	8				EN0			SCREW, Rear Crankshaft Support
	4864 046	1				EN0			WASHER, Thrust
	4864 543	AR				EN0			WASHER, Thrust, 0.10 Oversize
	4864 544	AR				EN0			WASHER, Thrust, 0.20 Oversize
	4720 277	1				EN0			O RING, Crankshaft Rear Support
28	4723 158AB	1				EN0			PIN, Dowel
29	4720 246AB	1				EN0			JET, Piston Oil Cooler
	4723 161	3				EN0			HOUSING, Crankshaft Bearing
	4720 241	6				EN0			DOWEL, Center Bearing Housing
	4720 243	6				EN0			WASHER, Lock, M10
33	4720 242	6				EN0			SCREW
	CHEROKEE (ZO	3) ——							
ERIES = Low Line	LINE J=LHD(4\	WD)	BODY 74 = 4 Do		NGINE NC. FN0=2.5	L Turbo Dies		RANSMIS: GW= 4 Sr	SION o Autom 44RE
- LOW LINE	U=RHD(4		74 - 4 50	EF	RH, ER0=4.0	L, Power Ted	ch DE	DQ=5 Spe	eed Manual
					LF, EL0=5.2L ML. EM0=5.9				Autom 42RE Autom 46RE
				ΕN	/IL. ⊑IVIU=3.9	L VO IVIPI			itom Transm
							DE	3B = All M	Manual Transm

### Crankshaft, Piston & Torque Converter (ENC) Figure 2.5LD-410

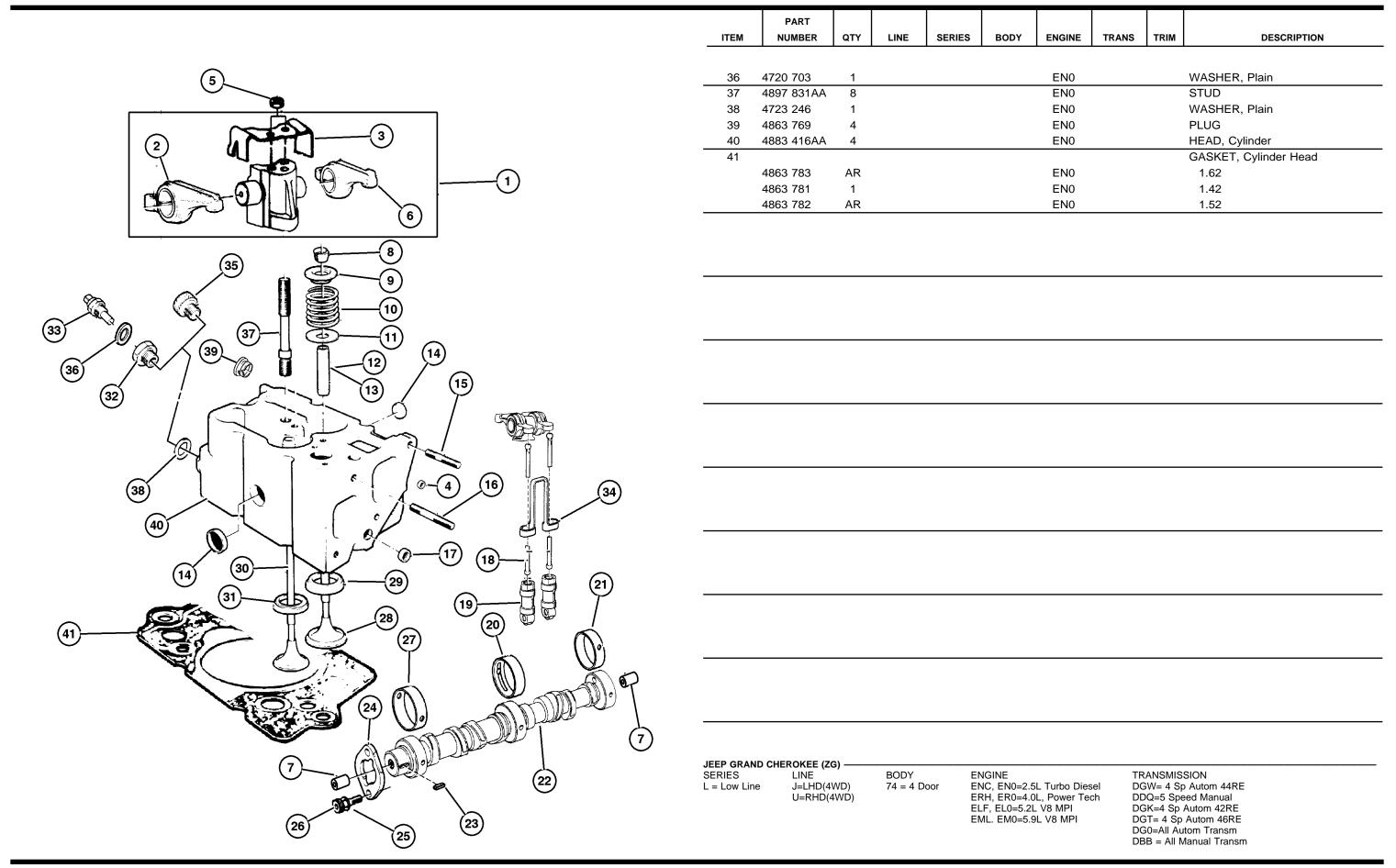


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
34	4720 889	3				EN0			BEARING, Crankshaft, Standard
35	4720 899	AR				EN0			BEARING, Crankshaft, .125mm
36	4720 892	AR				EN0			BEARING, Crankshaft, .250mm
37	4886 225AA	1				EN0			DAMPER, Crankshaft
38	4720 273	1				EN0			NUT, Damper Pulley
<b>P GRAN</b> RIES	ND CHEROKEE (ZO LINE	i) ———	BODY	E1	NGINE		TI	RANSMIS	SION
Low Lin		ND) :WD)	74 = 4 Do	oor El El	NC, EN0=2.5 RH, ER0=4.0 LF, EL0=5.2L ML. EM0=5.9	L, Power Ted . V8 MPI	el D ch D D	GW= 4 Sp DQ=5 Spe GK=4 Sp	o Autom 44RE eed Manual Autom 42RE Autom 46RE

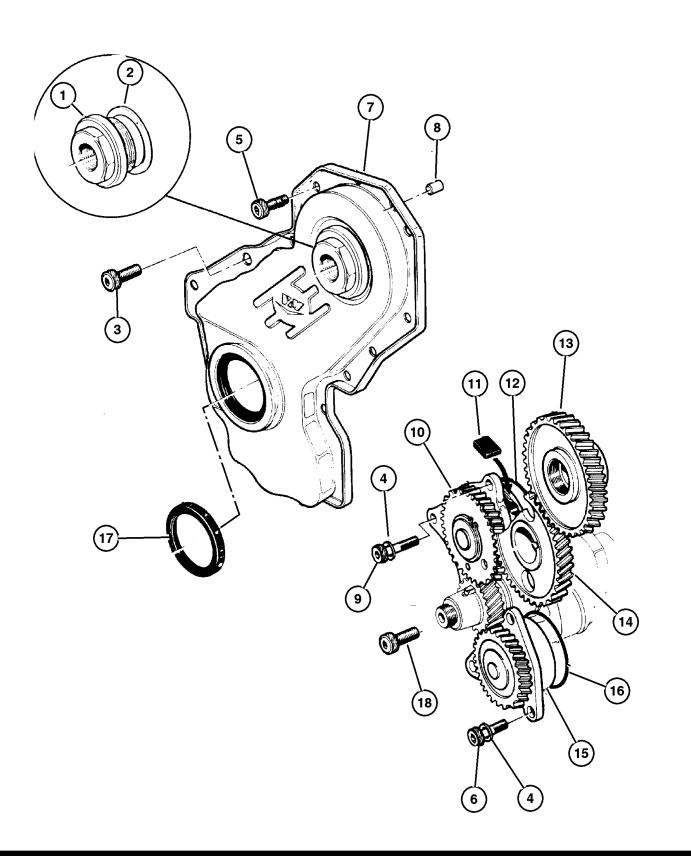
#### Camshaft & Valves (ENC) **Figure 2.5LD-510**



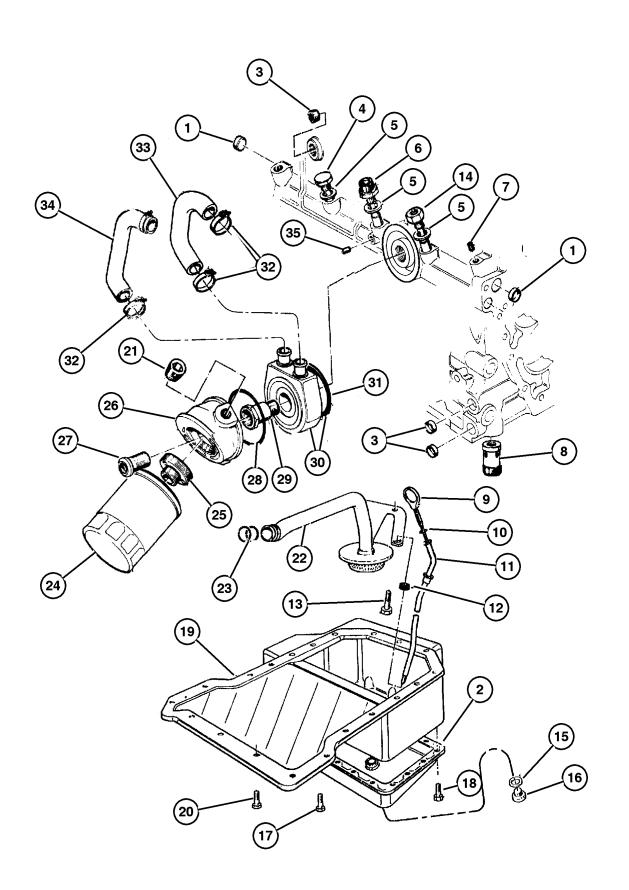
#### Camshaft & Valves (ENC) **Figure 2.5LD-510**



### Timing Cover (ENC) Figure 2.5LD-610

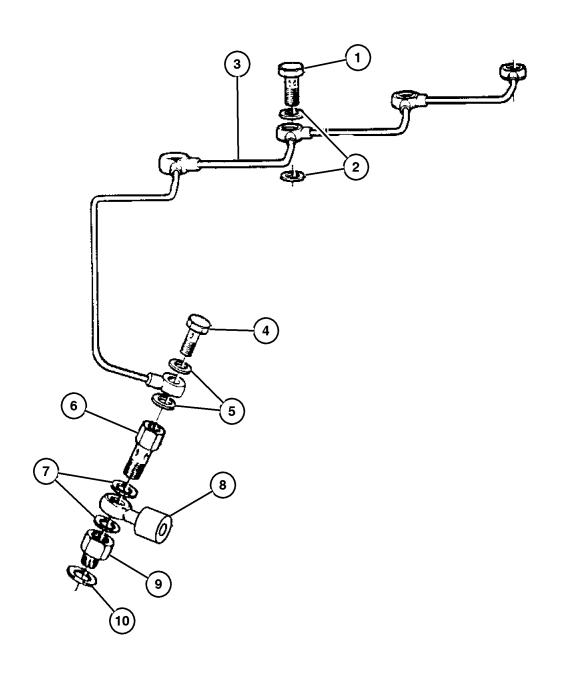


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE;									
Sales Cod									
	2.5L Cyl. Turl		el						
	4Cyl. Turbo								
	4778 839	1				EN0			PLUG, Cylinder Block Oil Hole
2 3	4720 290	1				EN0			GASKET, Engine Oil Plug SCREW, (NOT REQUIRED)
	4720 565	3				EN0			WASHER, Tube Bolt
	4864 550	15				EN0			SCREW
	4720 135	3				EN0			BOLT, Hex Head, M8x18
	5010 853AA	1				EN0			COVER, Timing Case
8	4720 304	2				EN0			DOWEL, Front Cover
9	4720 136	3				EN0			BOLT, Hex Head, M8x20
	5003 716AA	1				EN0			ALTERNATOR/VAC PUMP
	5010 821AA	3				EN0			INSERT, Vacuum Pump Rotor
12									O RING, (NOT REQUIRED)
	4882 412	1				EN0			GEAR, Injection Pump
	4882 403	1				EN0			GEAR, Camshaft
	4723 233 4720 239	1				EN0 EN0			PUMP, Engine Oil O RING, Adaptor Plate
	5010 856AA	1 1				EN0			SEAL, Timing Belt Cover
	5003 539AA	1				EN0			BOLT
JEEP GRANE SERIES L = Low Line	O CHEROKEE (ZO LINE J=LHD(4) U=RHD(4)	WD)	BODY 74 = 4 Do	oor EN EF EL			el D :h D D D	DQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	SION D Autom 44RE Deed Manual Autom 42RE Autom 46RE Autom 46RE Autom Transm Manual Transm



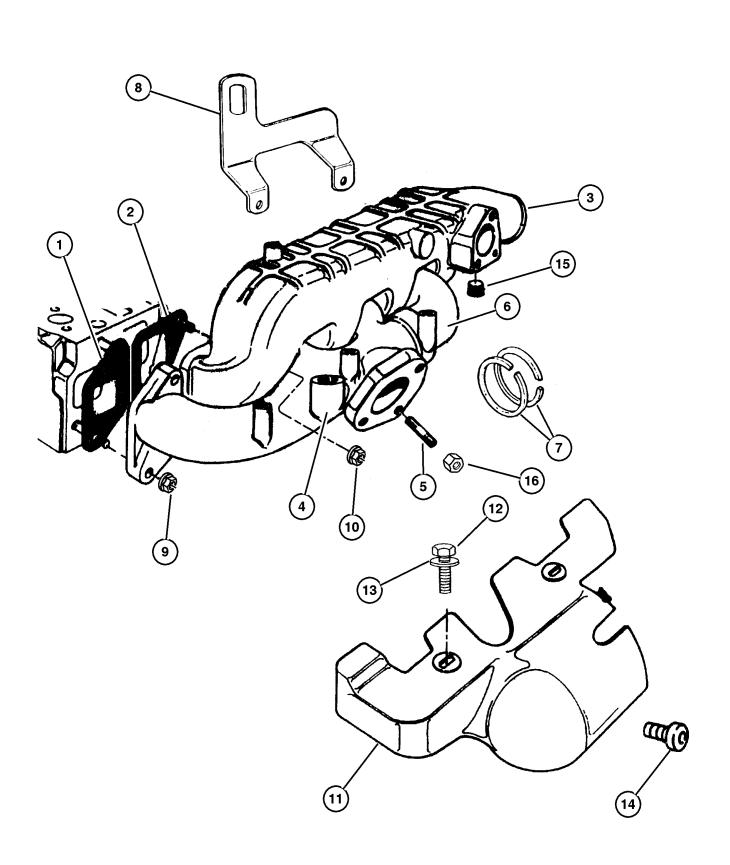
: - 4 Cyl. Tur Cyl. Turbo 23 211 78 933		 	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
- 4 Cyl. Tur Cyl. Turbo 23 211	Diesel	el Engine						
- 4 Cyl. Tur Cyl. Turbo 23 211	Diesel	el Engine						
- 4 Cyl. Tur Cyl. Turbo 23 211	Diesel	el Engine						
Cyl. Turbo 23 211	Diesel	sel Engine						
23 211								
	2							
78 933					EN0			PLUG, Cylinder Block Oil Hole
	1				EN0			COVER, Oil Pump
64 753	1				EN0			PLUG
20 726	2				EN0			BOLT, Oil Feed To Turbo Adapter
20 704	4				EN0			WASHER, Oil Pressure Transduse
								BOLT, Turbo Oil Feed Adapter
								PLUG, Cylinder Block
								VALVE, Oil Pressure Relief
								INDICATOR, Engine Oil Level
	-							O RING, Engine Oil Indicator
	1							TUBE, Oil Gauge
	1							GASKET, Engine Oil Indicator Pipe
	1							SCREW
								BOLT, Oil Feed To Turbo Adapter
	-							WASHER, Plain
	-							PLUG, Oil Drain
								SCREW
								SCREW
	1							PAN, Engine Oil
	20							SCREW
								PLUG
								PICKUP, Engine Oil
								O RING, Oil Suction Tube
	1							FILTER, Engine Oil
	1							ADAPTER, Oil Filter
	-							BASE, Oil Filter
	1							ADAPTER, Oil Filter
	1							O RING, Oil Filter Base
	1							ADAPTER, Oil Filter
	1							COOLER, Engine Oil
	1							O RING, Oil Cooler
	4							CLAMP, Heater Hose
	1							HOSE, Oil Cooler
								HOSE, Engine Oil Cooler
83 424AA	2				EN0			PLUG, Cylinder Block
	20 709 83 424AA 03 543AA 78 947 20 373 82 408 20 362 64 550 20 726 20 353 20 352 64 550 64 559 78 935 64 551 83 425AA 78 937 20 374 03 594AA 97 610 23 212 78 990 20 375 82 410 20 366 23 217 83 924AA 64 578 78 988 83 424AA	20 709 1 83 424AA 2 03 543AA 1 78 947 1 20 373 1 82 408 1 20 362 1 64 550 1 20 726 2 20 353 1 20 352 1 64 550 4 64 559 3 78 935 1 64 551 20 83 425AA 1 78 937 1 20 374 2 03 594AA 1 97 610 1 23 212 1 78 990 1 20 375 1 82 410 1 20 366 1 23 217 1 83 924AA 4 64 578 1	20 709	20 709	20 709	20 709       1       ENO         83 424AA       2       ENO         03 543AA       1       ENO         78 947       1       ENO         20 373       1       ENO         82 408       1       ENO         20 362       1       ENO         64 550       1       ENO         20 726       2       ENO         20 353       1       ENO         20 352       1       ENO         64 550       4       ENO         64 559       3       ENO         64 559       3       ENO         83 425AA       1       ENO         83 425AA       1       ENO         93 594AA       1       ENO         97 610       1       ENO         23 212       1       ENO         89 90       1       ENO         82 410       1       ENO         20 366       1       ENO         83 924AA       4       ENO         78 988       1       ENO	20 709	20 709

### Oil Lines (ENC) Figure 2.5LD-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes.								
	2.5L 4 Cyl. Tu	rho Dies	sel Engines	<b>.</b>					
1	4720 358	4	oci Engines	•		EN0			BOLT, Banjo
2	4720 554	8				EN0			WASHER, Banjo
3	4778 930	1				EN0			TUBE, Oil Feed
4	4762 717	1				EN0			BOLT, Banjo
5	4720 713	2				EN0			WASHER, Implement Attaching
6	4773 708	1				EN0			BOLT, Banjo
7	4720 703	2				EN0			WASHER, Plain
8	4741 815	1				EN0			CONNECTOR, Banjo, Oil Pressur
0	4770 000	4				ENIO			Transducer
9	4778 928	<u>1</u> 1				EN0			ADAPTER, Oil Pressure Sender
10	4720 704	7				EN0			WASHER, Oil Pressure Transdus
EED CDAN	ID CHEBOKEE (2								
SERIES	ND CHEROKEE (Z LINE	•	BODY		NGINE			ANSMIS	SION
EEP GRAN SERIES .= Low Lin	LINE ne J=LHD(4	IWD)	BODY 74 = 4 Do	oor EN	IC, EN0=2.5L		sel DC	SW= 4 Sp	Autom 44RE
SERIES	LINE	IWD)		oor EN EF	NC, EN0=2.5L RH, ER0=4.0L	L, Power Ted	sel DC	SW= 4 Sp OQ=5 Spe	o Autom 44RE eed Manual
SERIES	LINE ne J=LHD(4	IWD)		oor EN EF EL	IC, EN0=2.5L	L, Power Ted V8 MPI	sel DC ch DE DC DC	GW= 4 Sp Q=5 Spe GK=4 Sp GT= 4 Sp	Autom 44RE

#### Manifold, Intake & Exhaust (ENC) Figure 2.5LD-810



	104 1 606 3 960 1	3	SERIES	EN0 EN0 EN0 EN0 EN0	TRANS TRIM	GASKET, Intake/Exhaust Manifold GASKET PACKAGE, Intake Manifold, Serviced in #1, (NOT SERVICED) (Not Serviced) MANIFOLD, Intake MANIFOLD, Exhaust
3 4864 5 4 4796 1 5 4882 6 6 4778 9 7 4720 2 8 4796 1	563 1 104 1 606 3 960 1	3		EN0 EN0		GASKET PACKAGE, Intake Manifold, Serviced in #1, (NOT SERVICED) (Not Serviced) MANIFOLD, Intake
3 4864 5 4 4796 1 5 4882 6 6 4778 9 7 4720 2 8 4796 1	104 1 606 3 960 1	<b>3</b>		EN0		Manifold, Serviced in #1, (NOT SERVICED) (Not Serviced) MANIFOLD, Intake
4 4796 1 5 4882 6 6 4778 9 7 4720 2 8 4796 1	104 1 606 3 960 1	<b>3</b>		EN0		SERVICED) (Not Serviced) MANIFOLD, Intake
4 4796 1 5 4882 6 6 4778 9 7 4720 2 8 4796 1	104 1 606 3 960 1	<b>3</b>		EN0		MANIFOLD, Intake
4 4796 1 5 4882 6 6 4778 9 7 4720 2 8 4796 1	104 1 606 3 960 1	<b>3</b>		EN0		<u>-</u>
5 4882 6 6 4778 9 7 4720 2 8 4796 1	606 3 960 1	3				MANIFOLD, Exhaust
6 4778 9 7 4720 2 8 4796 1	960 1			EN0		
7 4720 2 8 4796 1						STUD, Turbo Elbow
8 4796 1	214 2			EN0		MANIFOLD, Exhaust
		<u>)</u>		EN0		CIRCLIP, Exhaust Manifold
9 4882 6	105 1			EN0		EYEBOLT, Engine Lift
	611 8	3		EN0		NUT, Lock
10 4778 9	961 8	3		EN0		NUT
11 4796 4	405 1			EN0		SHIELD, Manifold
12 4728 1	183 2	<u>)</u>		EN0		BOLT, Exhaust Shield
13 4723 2	279 2	<u>)</u>		EN0		WASHER, Starter
14 4864 5	559 3	3		EN0		SCREW
15 4883 4	425AA 1			EN0		PLUG
16 4882 6	610 3	3		EN0		NUT, Lock

JEEP GRAND CHEROKEE (ZG) -SERIES

L = Low Line

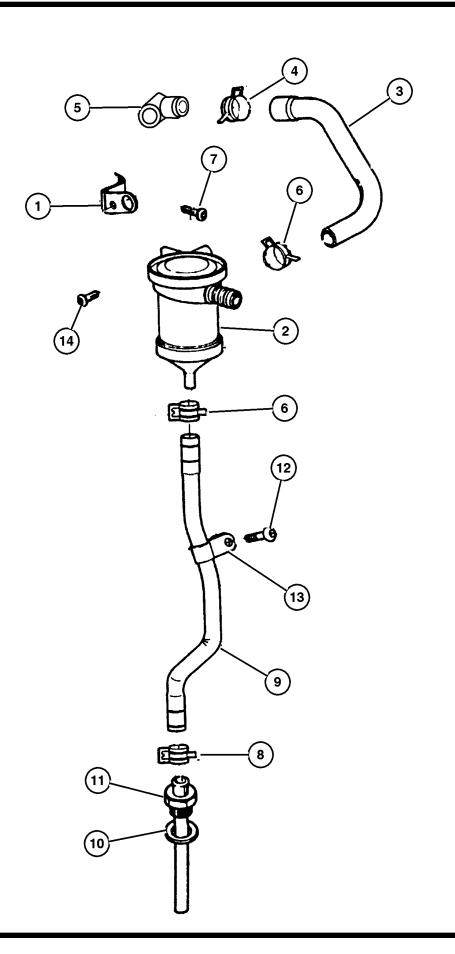
J=LHD(4WD) U=RHD(4WD) 74 = 4 Door

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

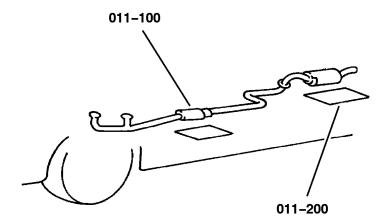
BODY

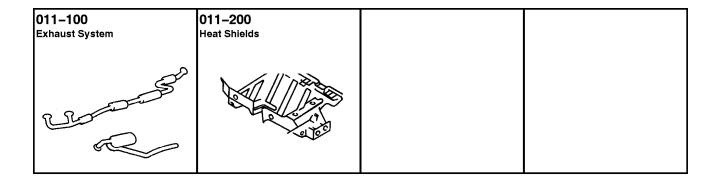
### Crankcase Ventilation (ENC) Figure 2.5LD-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ndes:								
	2.5L 4Cyl. Turl	oo Diese	اد						
1	4883 452AA	1	<b>5</b> 1			EN0			BRACKET, Oil Seperator, Engine
2	4863 796	1				EN0			SEPERATOR, Oil
3	4883 455AA	1				EN0			TUBE, Oil Separator
4	4886 044AA	1				EN0			CLAMP, Heater Hose
5	4720 691	1				EN0			ADAPTER, Crankcase Vent
6	4883 924AA	1				EN0			CLAMP, Heater Hose
7	4864 550	1				EN0			SCREW
8	5003 552AA	1				EN0			CLAMP, Oil Seperator Hose
9	4883 454AA	1				EN0			TUBE, Oil Separator Drain
10	4720 704	1				EN0			WASHER, Oil Pressure Transduse
11	4778 942	1				EN0			ADAPTER, Oil Drain Pipe
12	4864 559	3				EN0			SCREW
13	4886 223AA	1				EN0			P CLIP
14	4864 551	20				EN0			SCREW
	D CHEROKEE (Z	G) ——	DODY.		ICINIT			2 4 1 1 2 4 1 2	CION
ERIES = Low Lin	LINE e J=LHD(4 U=RHD(4		BODY 74 = 4 D	oor EN EF EL			el De th Di De De	DQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	SION D Autom 44RE DESCRIPTION

#### Group – 011 Exhaust



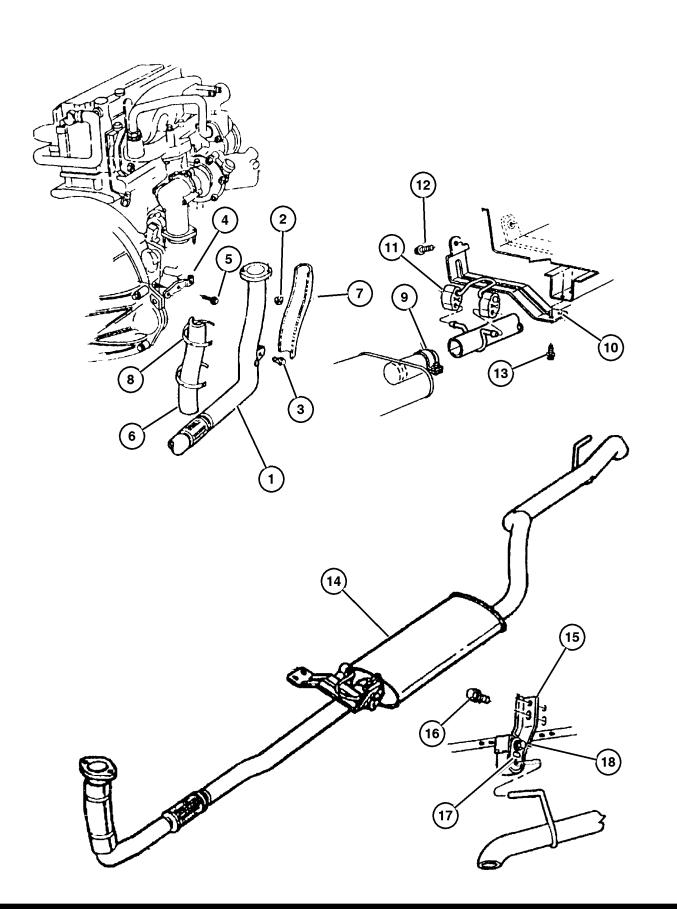


#### **GROUP 11 - Exhaust**

Illustration Title	Group-Fig. No.
Exhaust System	
Exaust System (ENC) 2.5L Diesel Engine	Fig. 011-110
Exhaust System (ERH) 4.0L Engine	Fig. 011-130
Exhaust System (ELF & EML) 5.2L, 5.9L Engine	Fig. 011-140
Heat Shields	
Heat Shields	Fig. 011-210

### Exaust System (ENC) 2.5L Diesel Engine Figure 011-110

PART



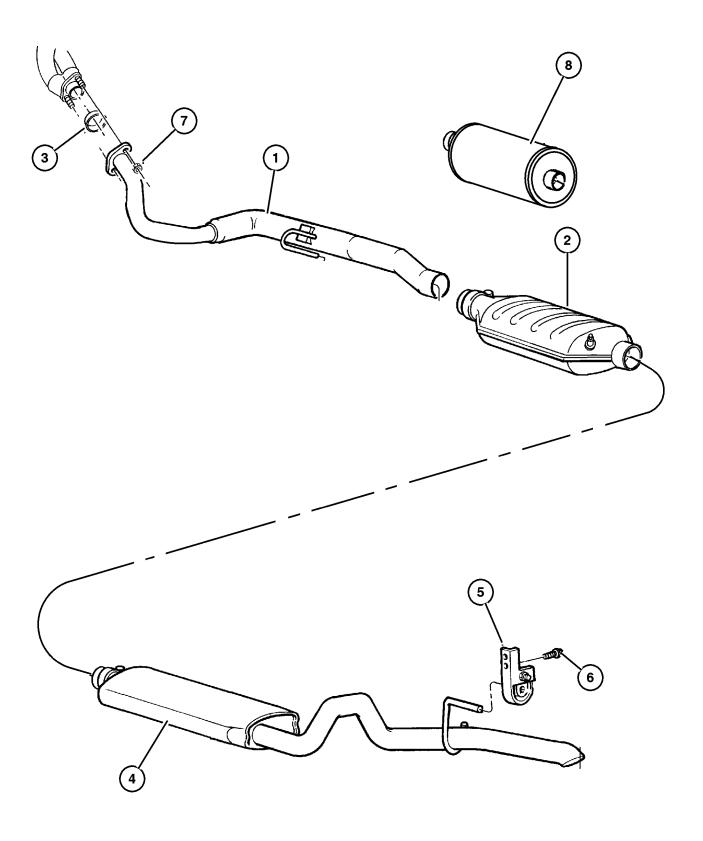
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
EN0=All	2.5L 4Cyl. Turb	o Diese	el						
1	52101 220AB	1				EN0			PIPE, Exhaust
2	6500 197	2				EN0			NUT, M10x1.5
3	6101 542	1				EN0			SCREW, Hex Head, M8-1.25 x 20
4	5305 4466	1				EN0			BRACKET, Exhaust Pipe
5									SCREW, (NOT SERVICED) (Not
									Serviced)
6	5305 4434	1				EN0			SHIELD, Heat
7	5305 4435	1				EN0			SHIELD, Heat
8									TIE STRAP, (NOT SERVICED) (No
									Serviced)
9	5200 2144	1							CLAMP, Exhaust
10	5201 8874	1				EN0			HANGER, Exhaust
11	5201 7607	2				EN0			INSULATOR, Exhaust
12	1949 424	1				EN0			SCREW, Hex Head Header Point,
									.75-16x2.25
13	6502 282	2				EN0			SCREW, Hex Head, M8x1.25x30
14									MUFFLER AND TAILPIPE, Exhaust
	52101 060AC	1	J			EN0			
	5305 4505	1	U			EN0			
15	5210 1034	1							HANGER, Exhaust
16	6101 542	2							SCREW, Hex Head, M8-1.25 x 20
17	5201 9479	1							INSULATOR, Engine Mount
18	6033 047	1							BOLT, Shoulder, .312-18x2.00

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

### Exhaust System (ERH) 4.0L Engine Figure 011-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
ER0=All 4	1.0L Engines								
1	52101 299AB	1				ER0			PIPE, Exhaust
2	52019 480AD	1				ER0			CONVERTER, Catalytic
3	5200 5431	1				ER0			SEAL, Exhaust
4									MUFFLER AND TAILPIPE, Exhaust
	5210 1196	1	J			ER0			
	53054 502AB	1	U			ER0			
5	5210 1034	1							HANGER, Exhaust
6	6101 542	2							SCREW, Hex Head, M8-1.25 x 20
7	J400 5142	2				ER0			NUT, Hex Flange Lock
8	5201 9500	1				ELO,			RESONATOR, Exhaust
•						EM0,			
						ER0			

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

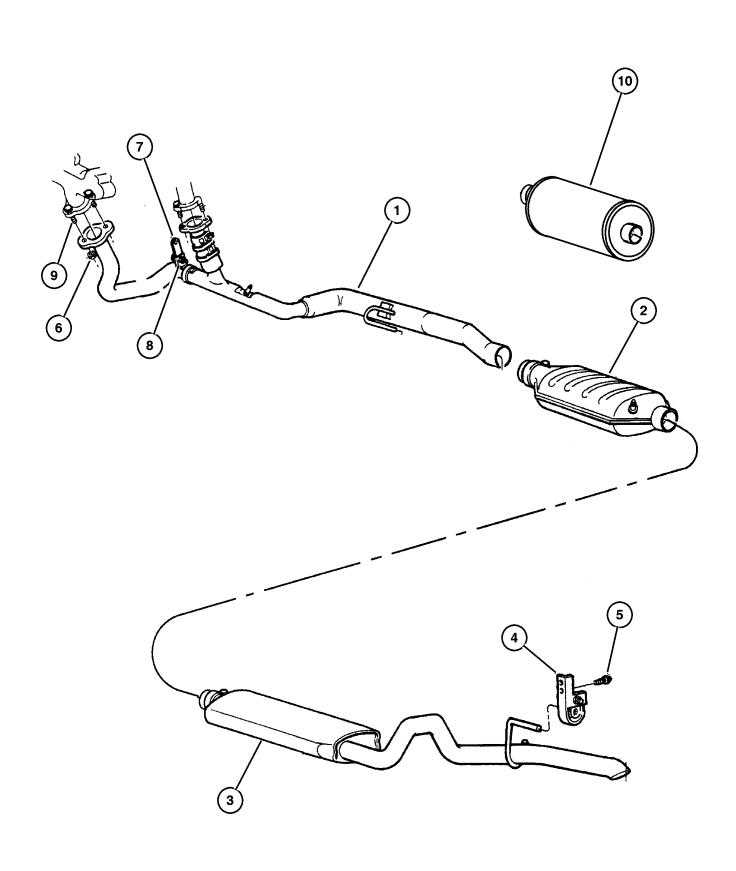
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

#### Exhaust System (ELF & EML) 5.2L, 5.9L Engine Figure 011-140

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
EL0=All	5.2L V-8 Engine	es							
EM0=All	5.9L V-8 Engin	es							
1	52101 301AB	1				ELO,			PIPE, Exhaust
						EM0			
2	52101 490AA	1	J			ELO,			CONVERTER, Catalytic
						EM0			
3									MUFFLER AND TAILPIPE, Exhaus
	52101 205AD	1	J			EL0,			
						ER0			
	56022 801AC	1	J			EM0			
4	5210 1034	1							HANGER, Exhaust
5	6101 542	2							SCREW, Hex Head, M8-1.25 x 20
6	6031 959	4				ELO,			NUT, Hex Flange Lock
						EM0			
7									HANGER, Exhaust, (NOT
									REQUIRED)
8									BOLT, Hex Head, .32-9x2.00, (NO
									REQUIRED)
9	6035 343	4				ELO,			BOLT, Hex Head, .375-16x.25
						EM0			
10	5201 9500	1				ELO,			RESONATOR, Exhaust
						EMO,			
						ER0			

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

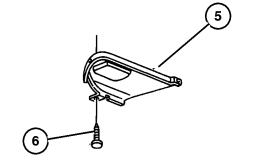
BODY 74 = 4 Door

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

(1)	<b>(4)</b>		1	
3				2
		4		

11-210									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Coo									
	.2L V-8 Engin								
	5.9L V-8 Engir	nes							
1 ERU=All 4	.0L Engines								SCREW, Hex Flange Head, .25-14x.
ı									699, (NOT SERVICED) (Not Serviced)
2	5525 5307	1							SHIELD, Heat
3	5529 6097	1							SHIELD, Heat
4	6034 402	1				EL0, EM0, ER0			NUT, Hex Flange, .25-7
5	5529 6098	1							SHIELD, Heat
6									PIN, (NOT SERVICED) (Not Serviced)



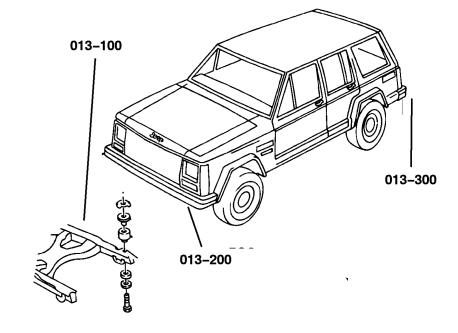
JEEP GRAND CHEROKEE (ZG) — SERIES LINE L = Low Line

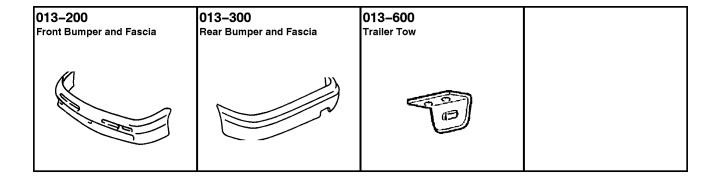
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

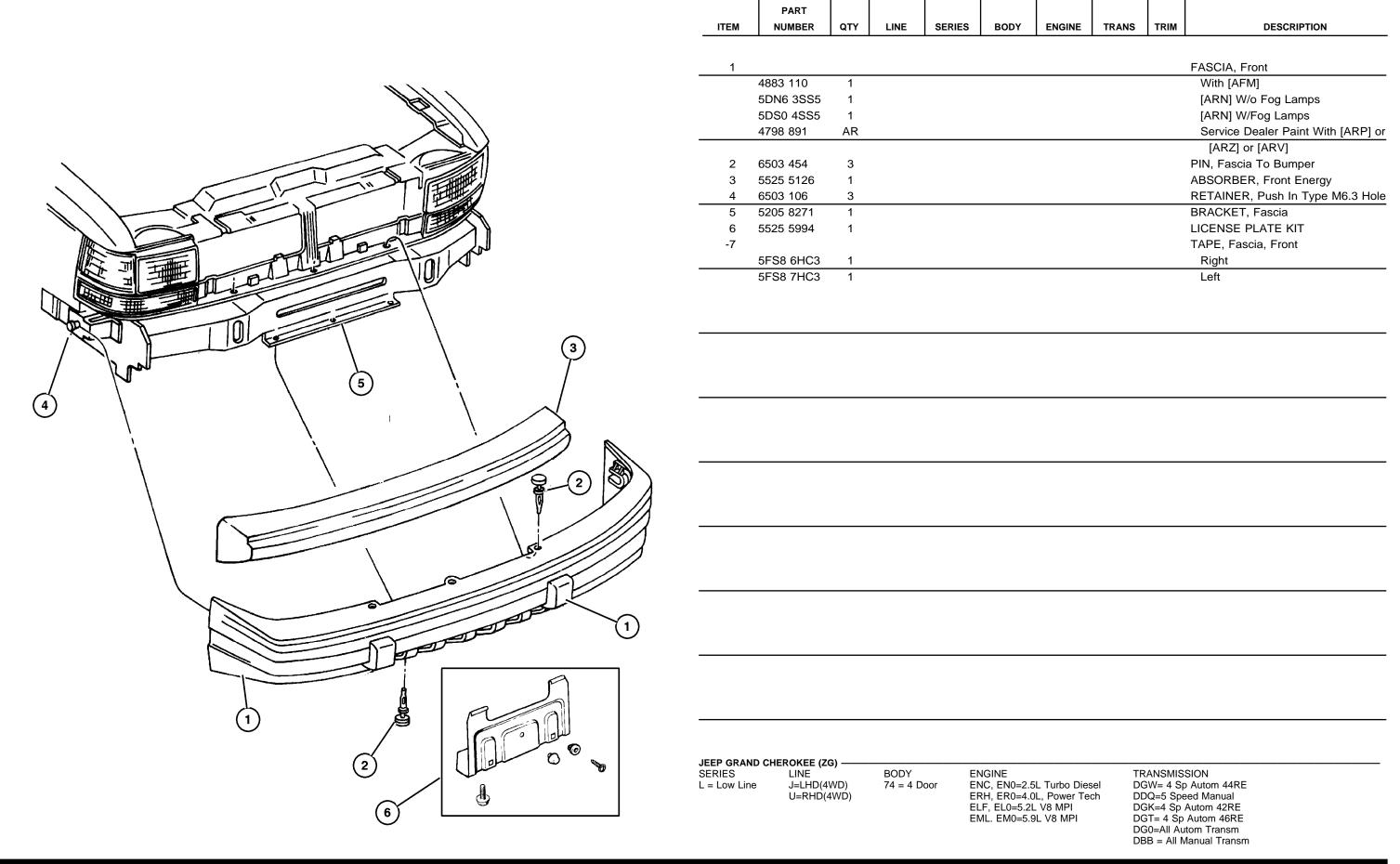
# Group – 013 Frames and Bumpers

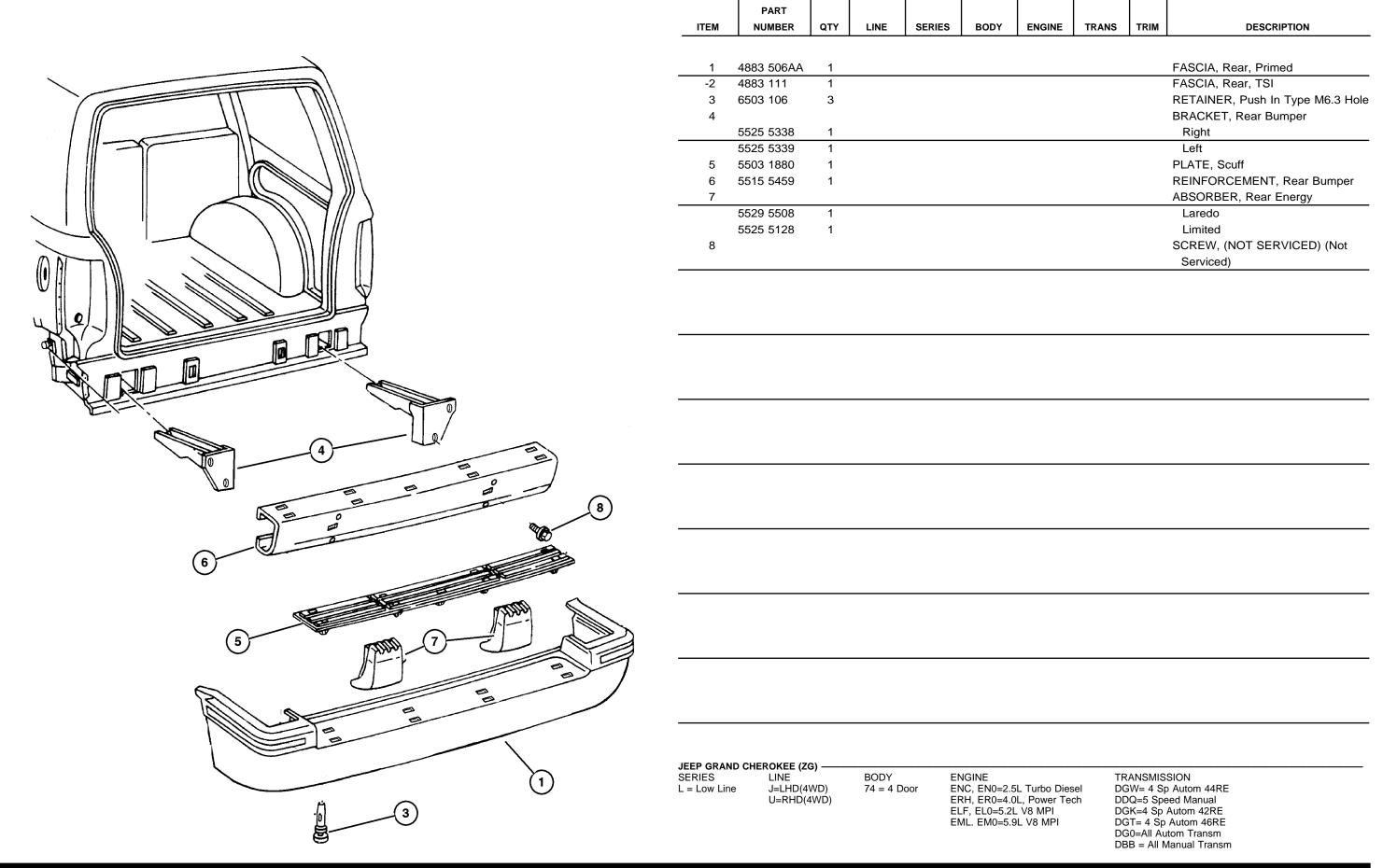




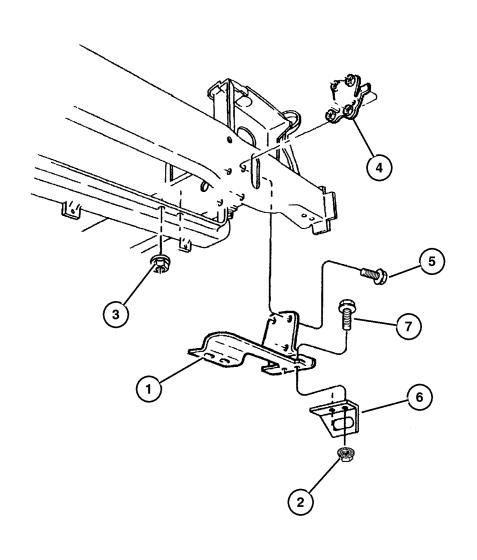
#### **GROUP 13 - Frames and Bumpers**

Illustration Title	Group-Fig. No
Front Bumper and Fascia	
Bumper, Front	Fig. 013-240
Rear Bumper and Fascia	
Bumper, Rear	Fig. 013-340
Trailer Tow	
Tow Eye	Fig. 013-610



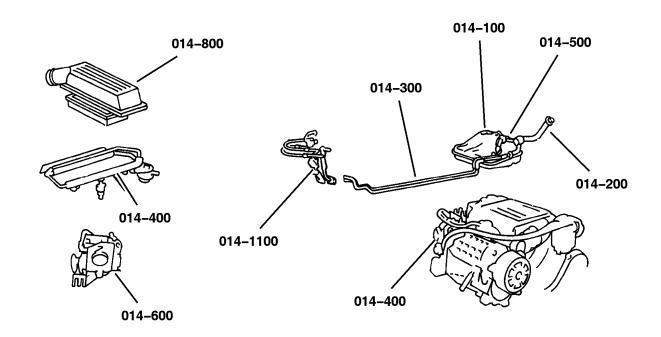


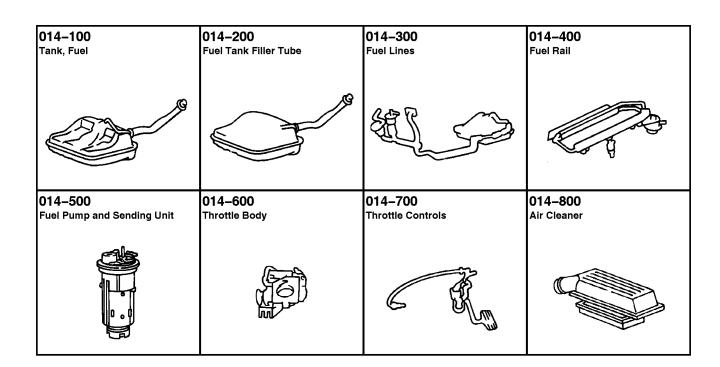
### Tow Eye Figure 013-610



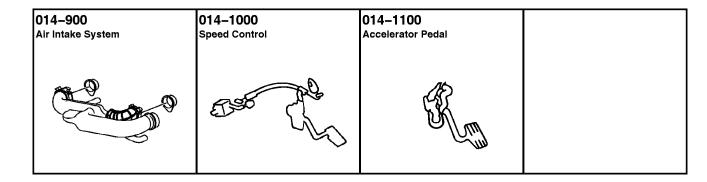
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DDACKET Tow Hook
1	5205 7628	1							BRACKET, Tow Hook Right
	5205 7629	1							Left
2									NUT, (NOT SERVICED) (Not
									Serviced)
3	6101 448	2							NUT AND WASHER, Hex Nut-Con-
4									Washer, M10 x 1.5 PLATE, Tow Hook
4	5205 7762	AR							Right
	5205 7763	1							Left
5	6503 331	4							SCREW AND WASHER, Hex Flang
									Head Lock, M10x1.5x40
6	5200 1644	1							EYE, Tow
7	6101 102	2							BOLT, Hex Head, M12x1.75x45
ED 65		<b>a</b> \							
RIES	D CHEROKEE (Z LINE		BODY		 NGINE			ANSMIS	
= Low Line	J=LHD(4 U=RHD(	WD) 4WD)	74 = 4 Do	oor EN	IC, EN0=2.5	L Turbo Dies L, Power Ted	el DO	SW= 4 S	p Autom 44RE eed Manual
	ט=וגו וט(	-vv <i>U</i> )		EL	.F, EL0=5.2L	V8 MPI	DC	SK=4 Sp	Autom 42RE
				ΕN	ИL. EM0=5.9	L V8 MPI	DC DC	∍Γ= 4 Sp ∋0=All Aı	Autom 46RE utom Transm
									Manual Transm

## Group – 014 Fuel





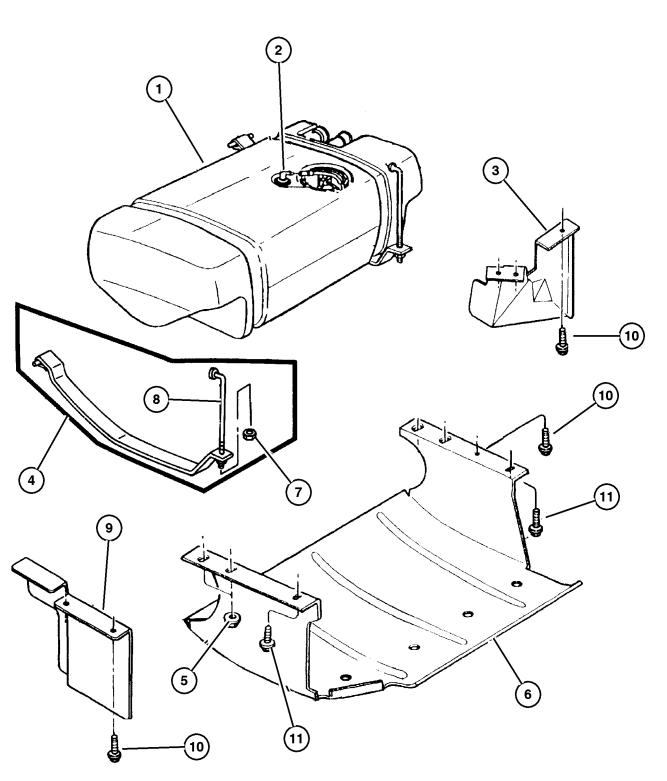
## Group – 014



# **GROUP 14 - Fuel**

Illustration Title	Group-Fig. No
Tank, Fuel	Fin 044 440
Fuel Tank	Fig. 014-110
Fuel Tank Filler Tube Fuel Tank Filler Tube	Fig. 014-220
Fuel Lines	J
Fuel Lines, Front 2.5L Diesel Engine	Fig. 014-310
Fuel Lines, Rear 2.5L Diesel Engine	Fig. 014-320
Fuel Lines, Front 4.0L, 5.2L, 5.9L Engine	Fig. 014-330
Fuel Lines, Rear 4.0L, 5.2L, 5.9L Engine	Fig. 014-340
Fuel Rail	
Fuel Injection System 2.5L Diesel Engine	Fig. 014-410
Fuel Injection Pump 2.5L Diesel Engine	Fig. 014-415
Fuel Injection System 4.0L, 5.2L, 5.9L Engine	Fig. 014-420
Fuel Pump and Sending Unit	
Fuel Pump and Sending Unit	Fig. 014-520
Fuel Pump and Sending Unit	Fig. 014-530
Throttle Body	
Throttle Body	Fig. 014-610
Turbocharger	Fig. 014-670
Throttle Controls	
Throttle Controls	Fig. 014-740
Air Cleaner	
Air Cleaner 2.5L Diesel Engine	Fig. 014-810
Air Cleaner 4.0L, 5.2L, 5.9L Engine	Fig. 014-850
Air Intake System	
Air Intake System	Fig. 014-930
Speed Control	
Speed Control	Fig. 014-1030
Accelerator Pedal	
Accelerator Pedal	Fig. 014-1110
	-

## **Fuel Tank** Figure 014-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
ales Co									
	5.2L V-8 Engin								
	5.9L V-8 Engi								
	2.5L Turbo Die	esel							
	4.0L Engine								TANK Foot
1	5040.0004	4				EL 0			TANK, Fuel
	5210 0234	1				ELO,			
						EM0, ER0			
		1				EN0			
2		ı				LINU			VALVE, Fuel Vapor Control Check,
_									Serviced in Tank Assembly, (NOT
									SERVICED) (Not Serviced)
3	5529 6096	1							SHIELD, Heat
4	5210 0128	2							STRAP, Fuel Tank
5	6100 056	4							NUT AND WASHER, Hex, M12x1.7
6	5201 8436	1							PLATE, Fuel Tank Skid
7	6034 955	2							NUT, Hex Flange Lock, .375-16
8	5210 0130	2							BOLT, Fuel Tank Strap
9	5305 5010	1							SHIELD, Fuel Tank
10	6101 777	2							SCREW, Hex Flange Head Tapping
									M6x1.00x20.00
11	6101 102	2							BOLT, Hex Head, M12x1.75x45
									-

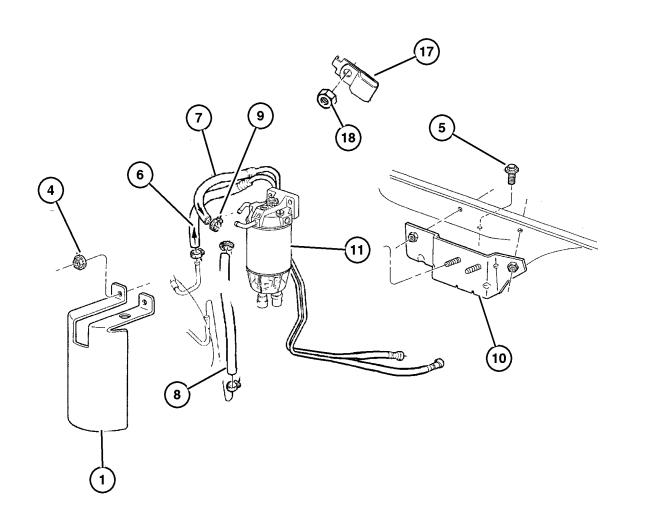
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

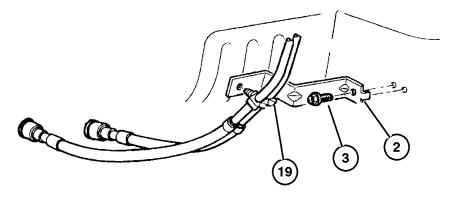
# **Fuel Tank Filler Tube** Figure 014-220

	ITEM NOTE:	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Cod	les:								
		2.5L 4 Cyl. Tu	rbo Dies	sel						
	1	5210 0206	1							CAP, Fuel Filler
	2									TUBE, Fuel Filler
		52127 528AB 52127 529AB								Unleaded Fuel Leaded Fuel
(1)		0154 236	4							SCREW, Stake, .19-24
T	4	6502 090	1							CLAMP, Hose
		2448 770	1							CLAMP, Hose
(2)		5201 8801 5201 8799	1 1				EN0 EN0			HOSE, Fuel Filler HOSE, Fuel
	1	0201 0/99	ı				⊏NU			HOSE, FUEI
(5) \ (3)										
63										
) u										
	IFFP GRAND	CHEROKEE (Z	G)							
	SERIES L = Low Line	LINE		BODY 74 = 4 D	oor El El El	NGINE NC, EN0=2.5 RH, ER0=4.0 LF, EL0=5.21 ML. EM0=5.9	5L Turbo Die: DL, Power Te _ V8 MPI BL V8 MPI	sel DC ch DE DC DC DC	OQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	o Autom 44RE eed Manual Autom 42RE Autom 46RE itom Transm
								DE	אוווא = טכ	Manual Transm

### **Fuel Lines, Front 2.5L Diesel Engine** Figure 014-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des.								
	2.5L 4 Cyl.								
1	5303 0618	1				EN0			SHIELD, Fuel Filter
2	52100 303AA	-				2.10			BRACKET, Fuel Line
3	6101 777	2							SCREW, Hex Flange Head Tapping,
									M6x1.00x20.00
4	6101 675	2				EN0			NUT, Hex Flange Lock, M8x1.25
5									SCREW, M6x1x30, (NOT
									SERVICED) (Not Serviced)
6	52127 683AC	1				EN0			TUBE, Fuel Return
7	52127 682AB	1				EN0			TUBE, Fuel Supply
8	4443 176	1							HOSE, Fuel, .31 I.D. 50 Foot Roll
9	6502 081	2				EN0			CLAMP, Oil Cooler Line
10	5303 0386	1				EN0			BRACKET, Fuel Filter
11									FILTER, Fuel, Consists of:, (NOT
									SERVICED) (Not Serviced)
-12	4856 912	1				EN0			HEAD, Fuel Filter
-13	4723 901	1				EN0			VALVE KIT, Fuel Filter Check
-14	4723 905	1				EN0			FILTER, Fuel
-15	4723 906	1				EN0			BOWL, Fuel Filter
-16	4723 907	1				EN0			DRAIN, Fuel Filter Bowl
17	3420 2997	1				EN0			CLIP, Wrap Around Sealing
18	6100 516	1				EN0			NUT, Hex Flange Lock, M6
									Phosphate
19	5200 7533	1							CLIP, Tube, 3 Way



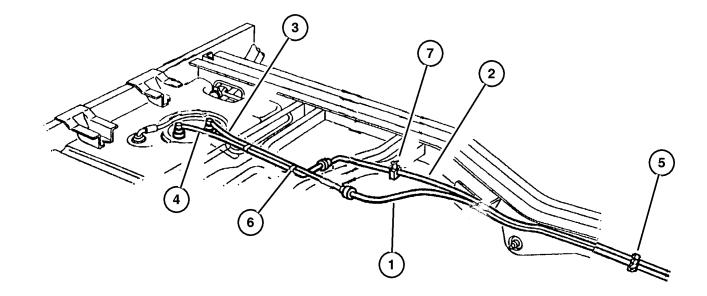
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Fuel Lines, Rear 2.5L Diesel Engine Figure 014-320

PART

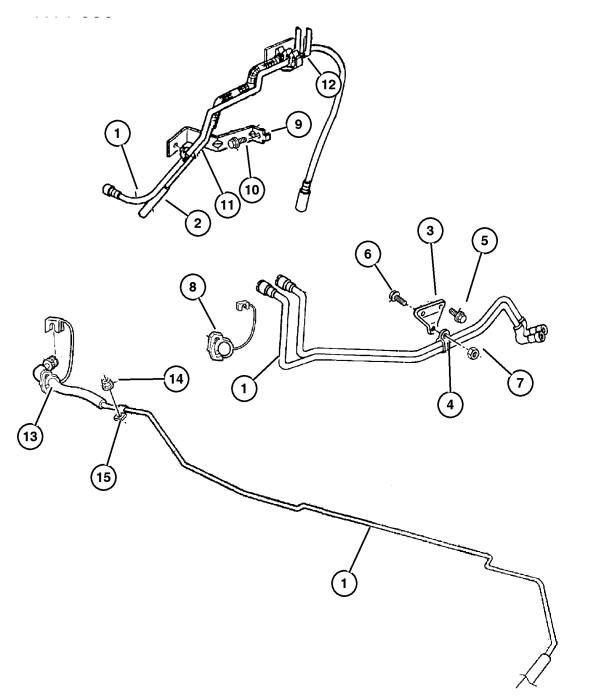
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
EN0=All	2.5L 4 Cyl. Tui	rbo Dies	sel						
1	5201 7978	1				EN0			TUBE, Fuel Supply, Chassis
2	5201 7979	1				EN0			TUBE, Fuel Return, Chassis
3	5210 0159	1				EN0			TUBE, Fuel Supply, Rear
4	5210 0160	1				EN0			TUBE, Fuel Return, Rear
5	5200 7533	1							CLIP, Tube, 3 Way
6	3420 2479	1				EN0			CLIP, Fuel Tube
7	3300 4037	1				EN0			CLIP, Tube



JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Fuel Lines, Front 4.0L, 5.2L, 5.9L Engine Figure 014-330



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
NOTE:									
Sales Co	des:								
	1.0L Engines								
	5.2L V-8 Engine	es							
	5.9L V-8 Engin								
1									TUBE, Fuel Supply
	5212 7633	1				ER0			
	52100 004AB	1	J			EM0			
	5210 0210	1				ELO,			
						EM0			
2	5210 0171	1				ELO,			TUBE, Fuel Vapor
						EMO,			
						ER0			
3	5200 7273	1				ER0			BRACKET, Fuel Line
4	6504 589	1				ER0			CLIP, Fuel Line
5	6101 801	2				ER0			SCREW, Tapping Annular, M8x1.
									25x15
6	6501 714	1				ER0			SCREW AND WASHER, Hex Head,
									M6x1x18
7	6100 047	1				ER0			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
8	5212 7788	1				ER0			CLIP, Fuel Line
9	52100 303AA	1							BRACKET, Fuel Line
10	6101 777	1							SCREW, Hex Flange Head Tapping,
									M6x1.00x20.00
11	3420 2479	1				EL0,			CLIP, Fuel Tube
						EMO,			
						ER0			
12	3420 2479	2				ELO,			CLIP, Fuel Tube
						EM0,			_
						ER0			
13	5212 7788	1				ER0			CLIP, Fuel Line
14	6033 560	1				ELO,			NUT AND WASHER, Hex Nut-Coned
						EM0			Washer, .25-20
15	0120 522	1				ELO,			CLIP, Wrap Around
						EM0			

JEEP GRAND CHEROKEE (ZG) — SERIES LINE L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Fuel Lines, Rear 4.0L, 5.2L, 5.9L Engine Figure 014-340

ITEM

PART

NUMBER

QTY

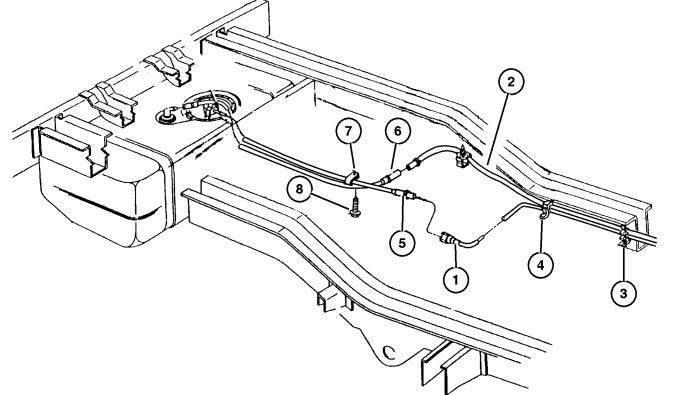
LINE

SERIES

BODY

**ENGINE** 

	5.2L V-8 Engin			
	ll 5.8L V-8 Engir	nes		
	I 4.0L Engines			
1	5210 0232	1	ELO,	TUBE, Fuel Delivery, Chassis
			EMO,	
			ER0	
2	5201 7980	1	EL0,	TUBE, Fuel Vapor, Chassis
			EMO,	
			ER0	
3	5200 7533	4	ELO,	CLIP, Tube, 3 Way
			EMO,	
			ER0	
4	3420 2479	2	ELO,	CLIP, Fuel Tube
			EMO,	
			ER0	
5	5210 0161	1	ELO,	TUBE, Fuel Delivery, Rear
			EMO,	
			ER0	
6	5200 5110	1	ELO,	TUBE, Fuel Vapor, Rear
			EMO,	
			ER0	
7	3420 2479	2	ELO,	CLIP, Fuel Tube
			EMO,	
			ER0	
8	6101 777	1		SCREW, Hex Flange Head Tappii
				M6x1.00x20.00



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

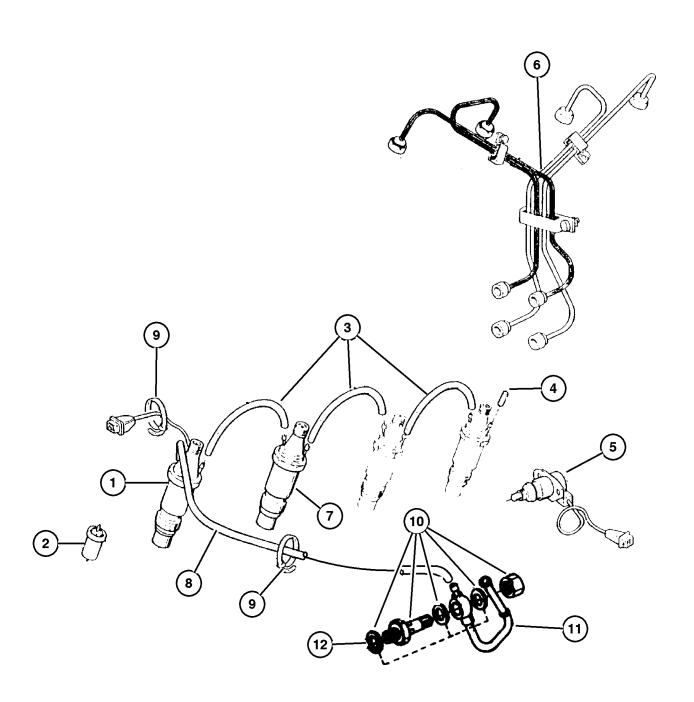
TRANSMISSION DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

TRIM

TRANS

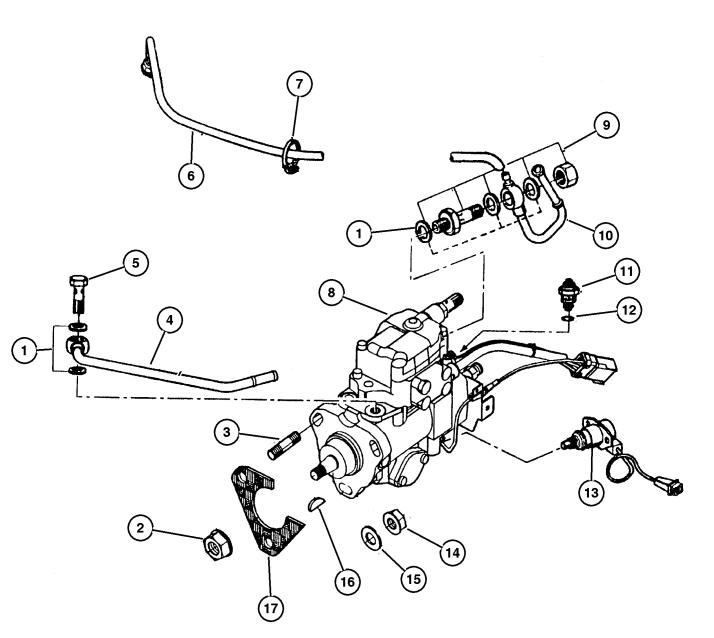
DESCRIPTION

# Fuel Injection System 2.5L Diesel Engine Figure 014-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	_ <		CLINICO	2001	LITORIAL	INANO	1 1 XIIWI	DESCRIPTION
IOTE:									
ales C	odes:								
N0=All	2.5L 4 Cyl Turk	oo Dies	el						
1	4886 231AA	1				EN0			INJECTOR, Fuel, w/Cable
2	4723 346	4				EN0			NOZZLE, Fuel Injector
3	4720 189	3				EN0			PIPE, Fuel Spill Return
4	4720 197	1				EN0			PLUG, Cylinder Block Oil Hole
5	4797 786	1				EN0			ADVANCE, Automatic Injection
6	5003 530AA	1				EN0			TUBE, Fuel Injector Supply
7	4720 171	3				EN0			INJECTOR, Fuel
8	4720 190	1				EN0			PIPE, Fuel Spill Return
9	4728 184	3				EN0			CLIP, Spill Return Pipe
10	4874 444	1				EN0			VALVE, Flow Control
11	4864 579	1				EN0			BANJO, Fuel
12	4720 703	1				EN0			WASHER, Plain
FP GPA	ND CHEROKEE (7/	3)							
EP GRAI RIES : Low Liu	ND CHEROKEE (ZC LINE ne J=LHD(4)		BODY 74 = 4 Do		NGINE NC, EN0=2.5			RANSMIS	SION O Autom 44RE

## Fuel Injection Pump 2.5L Diesel Engine Figure 014-415



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
EN0=All	2.5L 4 Cyl. Tur	bo Dies	sel						
1	4720 703	4				EN0			WASHER, Plain
2	4883 402AA	1				EN0			NUT
3	4723 241	3				EN0			STUD
4	4886 232AA	1				EN0			BANJO, Fuel
5	4797 785	1				EN0			BOLT, Banjo
6	4720 190	1				EN0			PIPE, Fuel Spill Return
7	4728 184	3				EN0			CLIP, Spill Return Pipe
8	4883 459AA	1				EN0			PUMP, Fuel Injection
9	4874 444	1				EN0			VALVE, Flow Control
10	4864 579	1				EN0			BANJO, Fuel
11	4723 264	1				EN0			SOLENOID, Fuel Shut Off Valve
12	4723 266	1				EN0			O RING, Fuel Solenoid
13	4797 786	1				EN0			ADVANCE, Automatic Injection
14	4778 961	3				EN0			NUT
15	4720 193	3				EN0			WASHER, Flat
16	4720 198	1				EN0			KEY, Fuel Injection Pump
17	4720 196	1				EN0			GASKET, Injection Pump

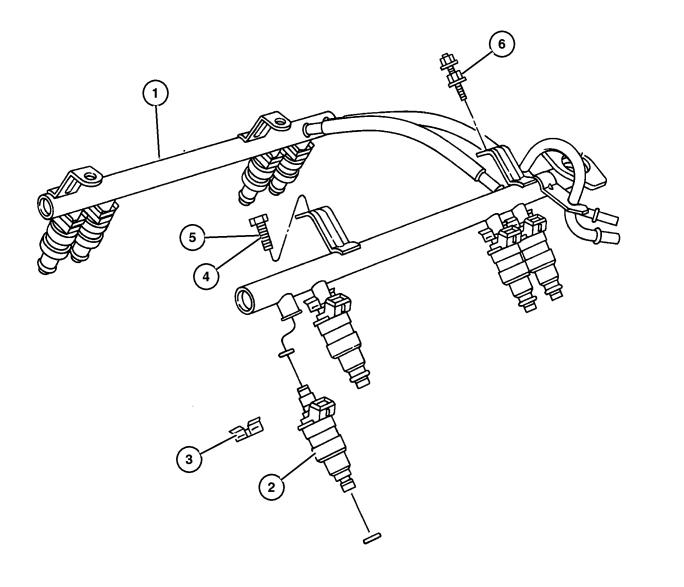
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Fuel Injection System 4.0L, 5.2L, 5.9L Engine Figure 014-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II LIVI	NOWIBER	411	LINE	JERIES	БОБТ	LINGINE	TRANS	LIXIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	4.0L Engines								
	5.2L V-8 Engin	ies							
	5.9L V-8 Engi								
1									RAIL, Fuel
	53030 598AE	3 1				ELO,			
						EM0			
	5303 0699	1				ER0			
2									INJECTOR, Fuel
	5303 0778	6				ER0			
		8				ELO,			
						EM0			
3	4418 257	8				EL0,			CLIP, Fuel Injector
						EM0			
4	6501 979	3				ER0			SCREW AND WASHER, Hex Hea M6x1x17
5	6034 549	4				EL0,			SCREW, Hex Head, .312-18x.94
						EM0			
6	6502 647	1				ER0			STUD, M6x1.00x44

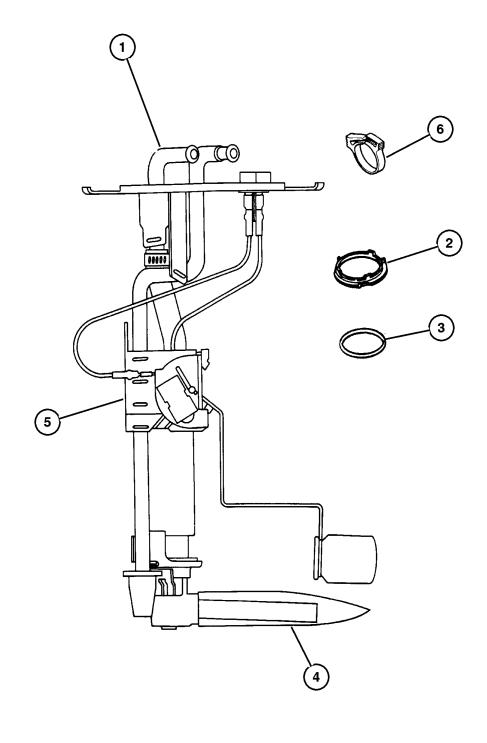
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

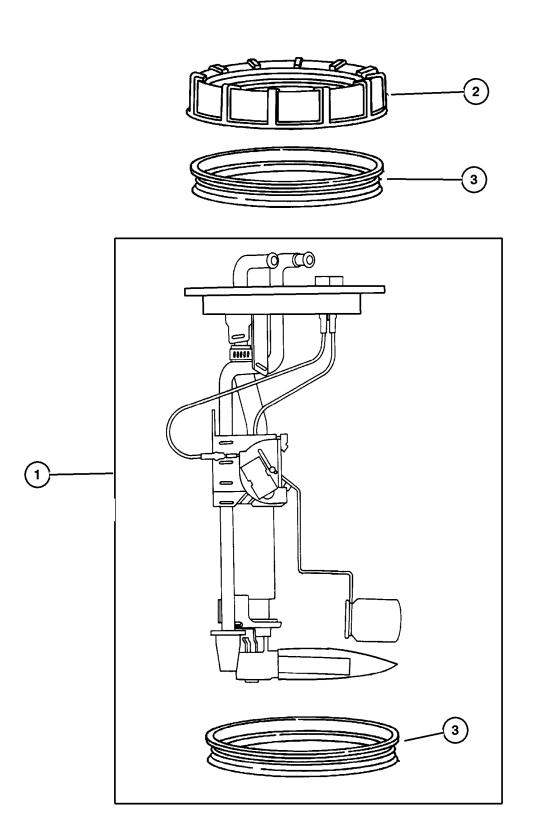
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

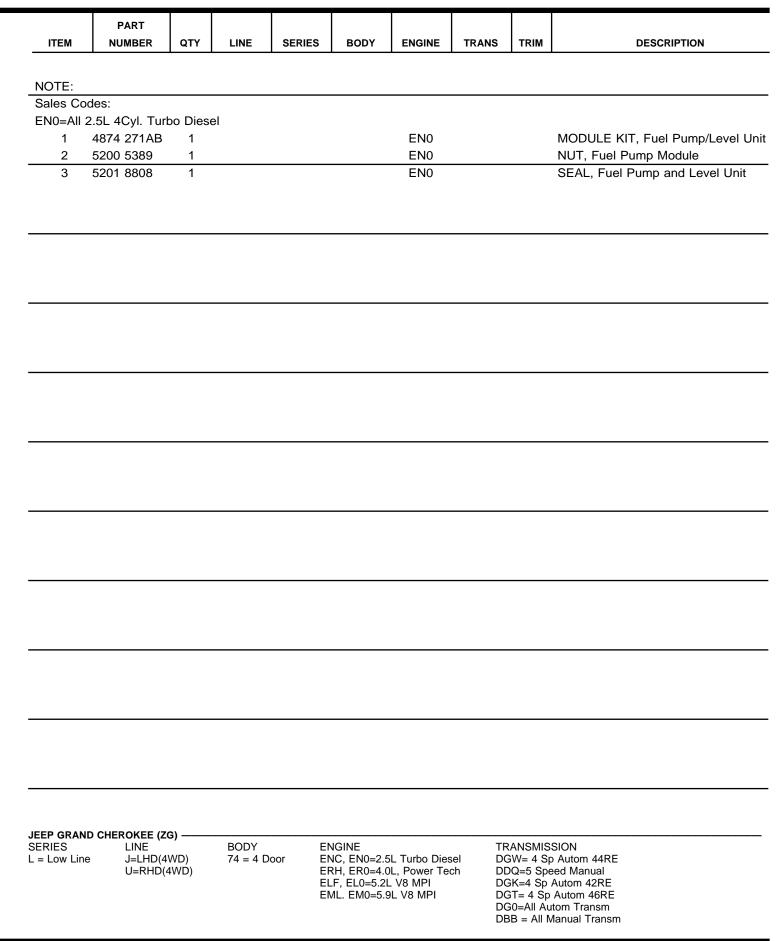
# Fuel Pump and Sending Unit Figure 014-520



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4						1	
NOTE:									
Sales Co	des:								
	5.2L V-8 Engin								
	5.9L V-8 Engiı	nes							
	4.0L Engines								
1	4874 172	1				ELO,			MODULE PACKAGE, Fuel Tank
						EMO,			
•	<b>5000 5000</b>					ER0			
2	5200 5389	1				ELO,			NUT, Fuel Pump Module
						EMO,			
0	5004 0000	4				ER0			OFAL Fred Bross and Level Heit
3	5201 8808	1				ELO,			SEAL, Fuel Pump and Level Unit
						EM0,			
4	4798 301	1				ER0 EL0,			FILTER, Fuel
4	4790 301	1							FILTER, Fuel
						EM0, ER0			
5	5010 176AA	1				ELO,			BOARD PACKAGE, Fuel Level
5	3010 170AA	1				EMO,			Circuit
						ER0			Circuit
6	4625 797	1				ELO,			CLIP, Connector
	4020 707	'				EM0,			CEIT , CONTINUOUS
						ER0			
	D CHEROKEE (Z	G) ——	DODY		IOINE			DANION 410	CION
ERIES = Low Line	LINE J=LHD(4 U=RHD(-		BODY 74 = 4 Do	oor EN EF EL			el Do th Di Do Do	DQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	SION D Autom 44RE DE Autom 44RE DE Autom 42RE Autom 46RE Utom Transm Manual Transm

# Fuel Pump and Sending Unit Figure 014-530





|--|

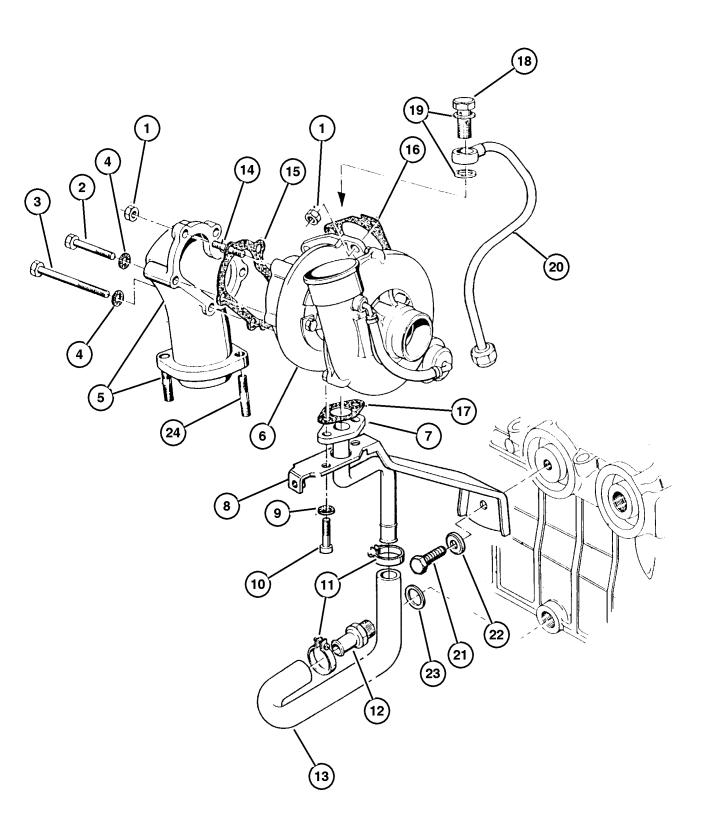
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	5.2L V-8 Engine								
	5.9L V-8 Engin	es							
	4.0L Engines								
1									THROTTLE BODY
	53030 807AB	1				ELO,			
	50000 00040					EM0			
	53032 023AC	1				ER0			CODEW AND WACHED O
2	6503 929	4				ER0			SCREW AND WASHER, Coned
-3	6034 356	4				ELO,			Pilot, M6x1x30 SCREW AND WASHER, Hex Head
-3	0034 330	4				ELO, EMO			.312-18x2.38
4						EIVIO			SENSOR, Throttle Position
4	4874 371AC	1				ER0			SENSON, Illiottie i Osition
	4882 219	1				ELO,			
	.002 2.0	•				EM0			
5	53030 657AB	1				ELO,			MOTOR, Auto Idle Speed
						EM0			,
-6	53030 657AB-	. 1				ELO,			MOTOR, A.I.S.
						EM0			
7	5300 7543	1				ER0			GASKET, Throttle Body
-8	5303 0541	1				ELO,			GASKET, Throttle Body To Intake
						EM0			

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

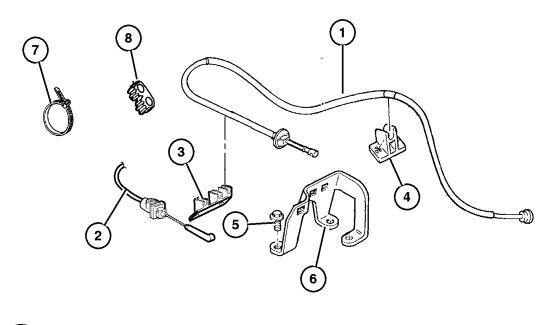
L = Low Line

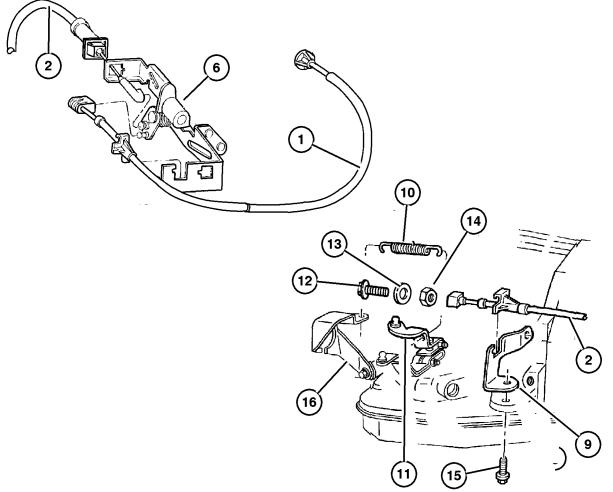
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI



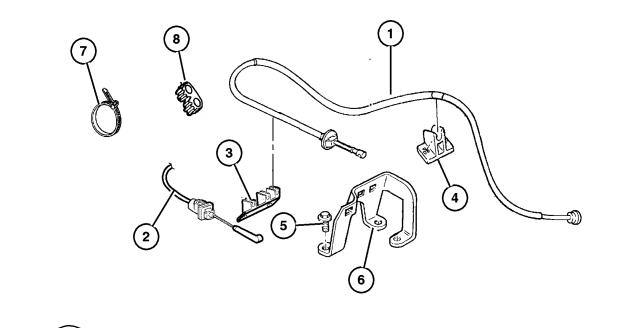
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				<u> </u>					
NOTE:									
Sales C									
	2.5L 4 Cyl. Tur		sel Engines	3		ENIO			NUT I
1	4882 610	3				EN0			NUT, Lock
2	5011 095AA	1				EN0			BOLT Mov400
3	5011 094AA	1				EN0			BOLT, M8x100
4	4864 592	4				EN0			WASHER, Plain, (NOT REQUIRED) ELBOW, Turbo Exhaust Outlet
5 6	4864 593	1 1				EN0			TURBOCHARGER
7	4796 181AB	1				EN0			TUBE, Turbo Oil Feed
8	4864 594AB	1				EN0			BRACKET, Turbo Charger
9	4720 305	2				EN0			WASHER, Plain
10	4720 658	2				EN0			SCREW, Intake Manifold Elbow
11	4886 052AA	2				EN0			CLAMP, Heater Hose
12	4796 010	1				EN0			ADAPTER, Oil Delivery Tube
13	4864 595	1				EN0			PIPE, Oil Return
14	4863 803	3				EN0			STUD
15	4796 184	1				EN0			GASKET, Turbo Exhaust Outlet
16	4720 203AB	1				EN0			GASKET, Turbocharger To Manifold
17	4796 007AB	1				EN0			GASKET, Turbo Oil Return Pipe
18	4797 785	1				EN0			BOLT, Banjo
19	4720 703	2		EN0				WASHER, Plain	
20	4796 406	1				EN0			TUBE, Turbo Oil Feed
21	5003 724AA	1				EN0			SCREW
22	0000 72 17 0 1	•				2110			WASHER, Starter, (NOT
									REQUIRED)
23	4797 784	1				EN0			WASHER, Plain, 16.2x19.9x1.5
24	4797 763	2				EN0			STUD, M10x30
	ND CHEROKEE (ZO	G) ——							
ERIES = Low Lir	LINE ne J=LHD(4' U=RHD(4		BODY 74 = 4 Do	oor EN ER EL			el DG ch DD DG	Q=5 Spe K=4 Sp	SION  o Autom 44RE  eed Manual  Autom 42RE  Autom 46RE
									ıtom Transm ∕lanual Transm



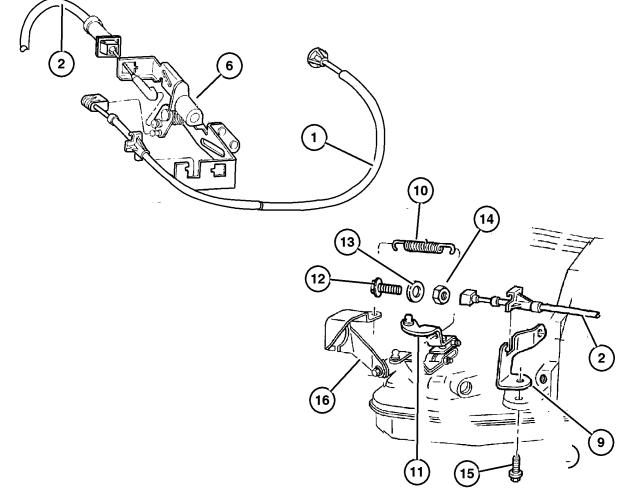


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
NOTE:									
Sales Co	odes:								
EL0=All	5.2L V-8 Engine	es							
EM0=All	5.9L V-8 Engin	es							
ER0=All	4.0L Engines								
DGW=4	Speed Automat	ic Tran	smission						
DGK=4 S	Speed Automati	c Trans	mission						
DG0=All	Automatic Tran	smissio	ns						
1									CABLE, Accelerator
	4854 098	1	J			ER0			Left Hand Drive
	53013 210AA	1				ELO,			
						EM0			
	5305 4124	1	U			ER0			Right Hand Drive
2									CABLE, Throttle Valve
	52104 030AB	1				ELO,	DGT,		
						EM0	DGW		
	5210 4031	1				ER0	DGK		
3	5207 9029	1				ER0			GUIDE, Accelerator Cable
4	5207 8987	1	J			ER0			GUIDE, Accelerator Cable
5	6501 979	3				ER0			SCREW AND WASHER, Hex Head
									M6x1x17
6	5300 7486	1				ER0			BRACKET, Accelerator Cable
7	5600 8876	1				ER0	DGK		STRAP, Tie
8	J400 5701	1					DG0		CLIP
9									BRACKET, Cable
	5207 8867	1				ELO,	DG0		
						ER0			
	5207 9101	1				EM0	DGT		
10	5300 9055	11				EL0,	DG0		SPRING, Throttle Valve Return
						EMO,			
						ER0			
11									LEVER, Throttle Valve
	52078 723AB	1				ELO,	DG0		
						ER0			
	5207 9065	1				EM0	DGT		
12	0181 065	1				ELO,	DG0		BOLT, Hex Head, .25-20x1.00
						EM0,			
						ER0			
13	0138 165	1				ELO,	DG0		WASHER, Lock
						EMO,			
						ER0			
EEP GRAN	ID CHEROKEE (ZG	s) ———							
SERIES	LINE		BODY		NGINE	I Tumba Disa		RANSMIS	
. = Low Lin	e J=LHD(4V U=RHD(4		74 = 4 Do			L Turbo Diese L, Power Tec			p Autom 44RE eed Manual
	(.	,		EL	.F, EL0=5.2L	. V8 MPI		GK=4 Sp	Autom 42RE
				EN	ИL. EM0=5.9	L V8 MPI			Autom 46RE utom Transm
									Manual Transm

### **Throttle Controls** Figure 014-740



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	J012 0375	1				ELO,	DG0		NUT, Hex, .250-20
						EM0,			
						ER0			
15	0181 112	1				ELO,	DG0		SCREW AND WASHER, .375-16x1.
						EM0			00
16									BRACKET, Shift Cable
	5207 8255	1				ELO,	DG0		
						ER0			
	5207 8875	1				EM0	DG0		
-17	5207 7578	1				ER0	DGS		CABLE, Throttle Control

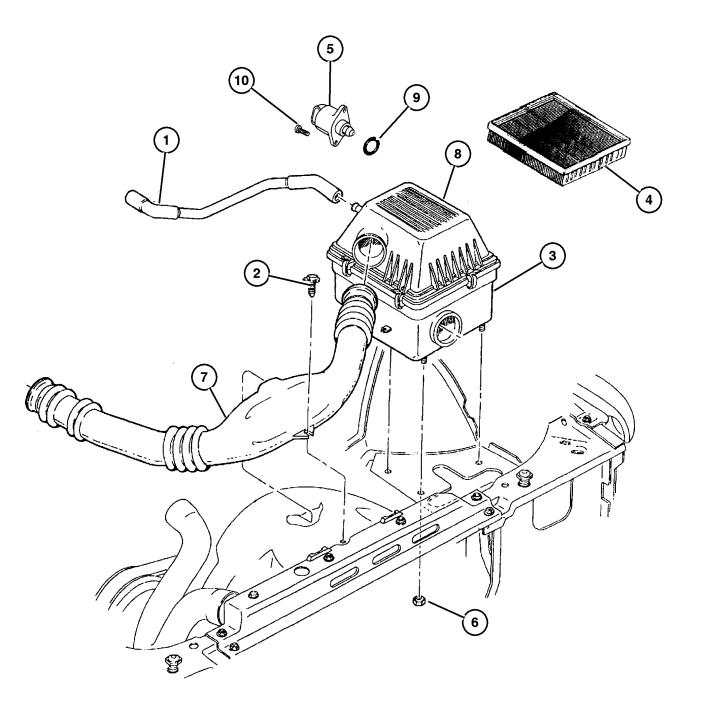


JEEP GRAND CHEROKEE (ZG) — SERIES L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Air Cleaner 2.5L Diesel Engine Figure 014-810

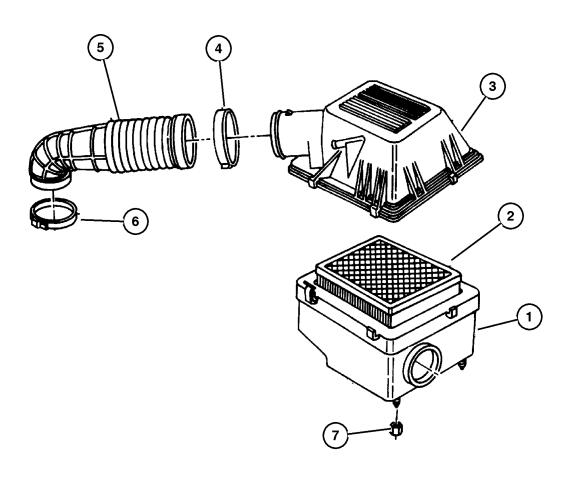


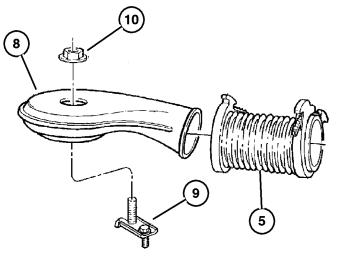
	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE:											
Sales Co	des:										
EN0=All 2	EN0=All 2.5L 4 Cyl. Turbo Diesel										
1	5303 0788	1				EN0			TUBE, Oil Separator		
2									SCREW, Hex Flange Head, M6x1.		
									00x35.00, (NOT SERVICED) (Not		
									Serviced)		
3	5300 7385	1		ENO HOUSING, Air Cleaner							
4	5303 0688	1		EN0 FILTER, Air							
5	4883 258	1				EN0			SENSOR PACKAGE, Air Flow Meter		
6									NUT, M8x1.25, (NOT SERVICED)		
									(Not Serviced)		
7	4854 161	1				EN0			DUCT, Fresh Air Intake		
8	5303 0698	1				EN0			COVER, Air Cleaner		
9									O RING, Serviced in Sensor Pkg.,		
									(NOT SERVICED) (Not Serviced)		
10									SCREW, Hex Head, M6x1x25, (NOT		
									SERVICED) (Not Serviced)		

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Air Cleaner 4.0L, 5.2L, 5.9L Engine Figure 014-850

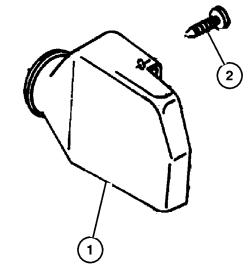




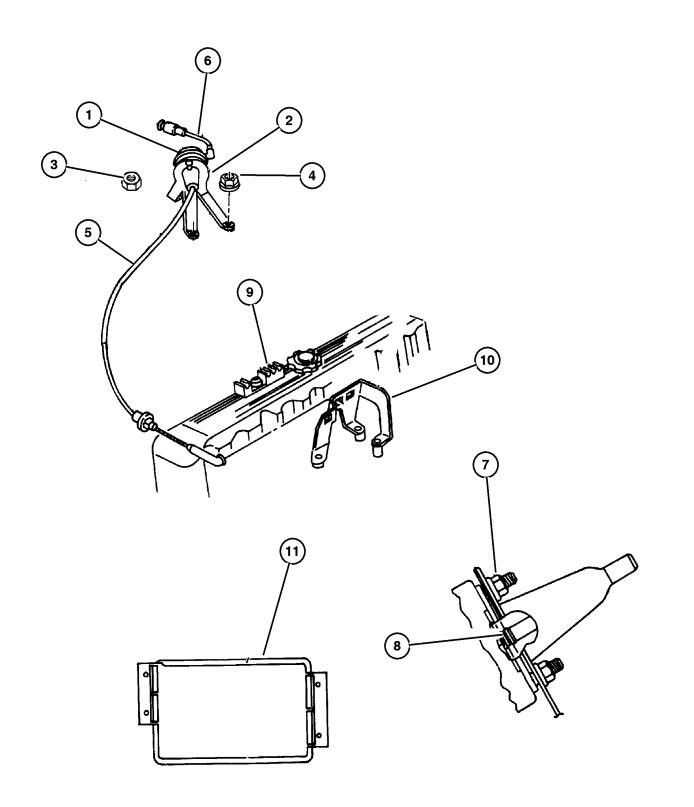
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
IOTE:									
ales Co	odes: 5.2L V-8 Engir	200							
	5.9L V-8 Engi								
	4.0L Engines								
1									HOUSING, Air Cleaner
	5300 7385	1				ER0			
		1				ELO,			
						EM0			EU TED A:
2	5300 7386	1				ER0			FILTER, Air
3	5303 0178	1				ELO, EMO			COVER, Air Cleaner
4	5300 6584	1				ER0			CLAMP, Hose to Air Cleaner
5	3300 0304					ENU			HOSE, Air Cleaner to T/Body
3	5300 9268	1				ELO,			TIOOL, All Cleaner to 17Body
	0000 0200	·				EM0			
	5300 7571	1				ER0			
6	5300 6273	1				ER0			CLAMP, Air Cleaner Duct
7									NUT, M8x1.25, (NOT SERVICED)
									(Not Serviced)
8	5300 9266	1				EL0,			BONNET, Throttle Body Air Inlet
						EM0			
9	5303 0693	1				ELO,			BRACKET, Throttle Body Bonnet
4.0						EM0			NUT 1
10	5300 9267	1				EL0, EM0			NUT, Insert, .250 x 20
						LIVIO			
EP GRAN	ID CHEROKEE (Z	(G) ——							
RIES - Low Lin	LINE	WD)	BODY 74 = 4 Do	oor EN EF EL			sel D ch D D	DQ=5 Spe GK=4 Sp	SION o Autom 44RE eed Manual Autom 42RE Autom 46RE

# Air Intake System Figure 014-930

. <del></del> .	PART			055:55	Back!	ENO.::-	TD ****	75	BECCE:
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	5300 7447	4							DLICT Ambient Air
	5300 7447 6030 441	1							DUCT, Ambient Air PIN, Retainer
-		•							, <del>12.13</del> 10.
			<del> </del>		<del> </del>				
ED CD VFIL	) CHEDOVEE (34	3) <del>-</del>							
RIES	CHEROKEE (ZO LINE		BODY	EN	IGINE	<b>-</b>	T	RANSMIS	SION
= Low Line	J=LHD(4\ U=RHD(4	WD) \$WD)	74 = 4 Do	ER	RH, ER0=4.0I	L Turbo Dies L, Power Tec	h DI	DQ=5 Spe	o Autom 44RE eed Manual
		,		EL	F, EL0=5.2L //L. EM0=5.9	. V8 MPI	D(	GK=4 Sp . GT= 4 Sp	Autom 42RE Autom 46RE utom Transm



DG0=All Autom Transm
DBB = All Manual Transm



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	5.2L V-8 Engin								
	5.9L V-8 Engir 4.0L Engine	nes							
1	+.UL LIIGINE								SERVO, Speed Control
•	4669 979	1				ELO,			CERTO, Opeda Control
	.000 0.0					EM0			
		1	U			ER0			
		1	J			ER0			
2									BRACKET, Cruise Control Servo
	5305 4488	1	U			ER0			
	5207 7997	1	J			ER0			
		1				ELO,			
						EM0			
3									NUT, M5x.8, (NOT SERVICED) (Not Serviced)
4									NUT, (NOT SERVICED) (Not
									Serviced)
5									CABLE, Speed Control
	5305 4243	1	U			ER0			
	4854 000	1				ELO,			
						EMO			
	5207 8292	1	J			ER0			
6	5207 8684	1				ELO,			HARNESS, Vacuum Speed Control
7						EM0			NUIT Hay Flange Corretion MGv4
7	6502 493	2	J			ER0			NUT, Hex Flange Serration, M6x1
	0302 493	2	J			ELO,			
						EM0			
		2	U			ER0			
8		_							CLIP, Cable
	6025 867	1	J			ER0			·
		1				EL0,			
						EM0			
		1	U			ER0			
9	5207 9029	1				ER0			GUIDE, Accelerator Cable
10	5300 7486	1				ER0			BRACKET, Accelerator Cable
11	5503 5614	1				ELO,			RESERVOIR, Vacuum
						EMO,			
						ER0			
	D CHEROKEE (Z	G) ——							
SERIES L = Low Lind	LINE	WD)	BODY 74 = 4 Do	oor EN EF EL			sel C ch C C C	DQ=5 Spe OGK=4 Sp OGT= 4 Sp OG0=All Au	SION  O Autom 44RE  Ded Manual  Autom 42RE  Autom 46RE  Autom Transm  Manual Transm

# Speed Control Figure 014-1030

ITEM

PART

NUMBER

QTY LINE SERIES BODY ENGINE TRANS TRIM

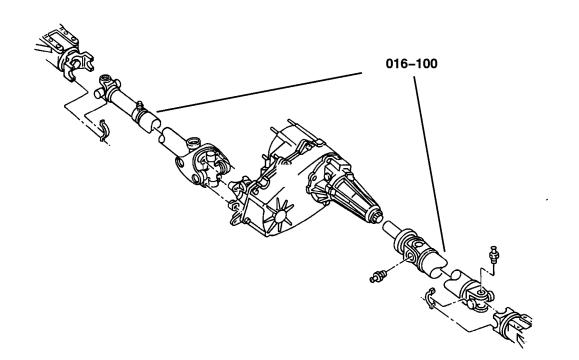
	IIEM	NUMBER	QIY	LINE	SERIES	BODA	ENGINE	IRANS I	RIM DESCRIPTION
	-12	4549 209	1				ELO,		VALVE PACKAGE, Check
			<u> </u>				EM0		,
							-		
(6)									
$\forall$									
$\binom{2}{2}$									
3	-								
(5) / 🖳 🐃	-								
<b>/</b>									
(9)									
	-								
	-								
(8)									
	IEED CDAN	D CHEDOKEE (	(7G) -						
	SERIES	D CHEROKEE ( LINE	(23)	BODY	EN	IGINE		TRAN	SMISSION
	L = Low Lin	e J=LHD( U=RHD	(4WD)	74 = 4  Do	oor EN	IGINE IC, EN0=2.5L RH, ER0=4.0L	Turbo Diese	el DGW:	= 4 Sp Autom 44RE
		U=KHL	)(4VVD)		ELI	кн, ER0=4.0L .F, EL0=5.2L \ ИL. EM0=5.9L	, rower recr V8 MPI	DGK=	4 Sp Autom 42RE
					EM	ИL. EM0=5.9L	V8 MPI	DGT=	SMISSION = 4 Sp Autom 44RE 5 Speed Manual 4 Sp Autom 42RE 4 Sp Autom 46RE All Autom Transm = All Manual Transm
								DBB :	ali Autom Transm = All Manual Transm

DESCRIPTION

		_	2
	4)		3
3		1) _	4
	2	5	5
		_	6
	6	7	7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	loo.								
Sales Cod	ies: .2L V-8 Engin	00							
	5.9.L V-8 Engi								
	.0L Engines								
	.5L 4Cyl. Turl	oo Diese	el Engines						
1									NUT, Hex Flange, M6x1
	3420 1680	2	J						
		2	U						DEDAL A L
2	F20F 440F	4				ED0			PEDAL, Accelerator
	5305 4125 5305 4533	1 1	U U			ER0 EN0			No Components Available
	5207 8167	1	J			ELO,			No components Available
	0207 0107	•				EM0,			
						ER0			
	5207 9220	1	J			EN0			No Components Available
3									BUSHING, Shift Fork
	J317 1414	2	J			ELO,			
						EM0,			
		2	U			ER0 ER0			
4			<u> </u>			LIXU			WASHER, Flat, M6.82x17.00x1.75
	6100 876	2	J			ELO,			
						EMO,			
						ER0			
		2	U			ER0			
5									SPRING, Accelerator Pedal Return
	5207 8168	1	J			ELO,			
						EM0, ER0			
		1	U			ER0			
6		•	· ·						PIN, Accelerator Pedal Mtg.
	J322 0231	1	J			ELO,			,
						EM0,			
						ER0			
_		1	U			ER0			5.5 4 4 5 14
7	E200 2022					FLO			PAD, Accelerator Pedal
	5300 3932	1	J			EL0, EM0,			
						ER0			
		1	U			ER0			
	CHEROKEE (Z	G) ——	DOD''		IOINIT				OLON
SERIES L = Low Line			BODY 74 = 4 Do	oor EN		L Turbo Dies	sel [		o Autom 44RE
	U=RHD(4			EF		L, Power Ted	ch [	DDQ=5 Sp	eed Manual Autom 42RE
					л, EL0=5.21 ЛL. EM0=5.9			OGT= 4 Sp	Autom 46RE
									utom Transm Manual Transm

# Group – 016 Propeller Shafts and U–Joints



016–100 Propeller Shaft		

### **GROUP 16 - Propeller Shafts and U-Joints**

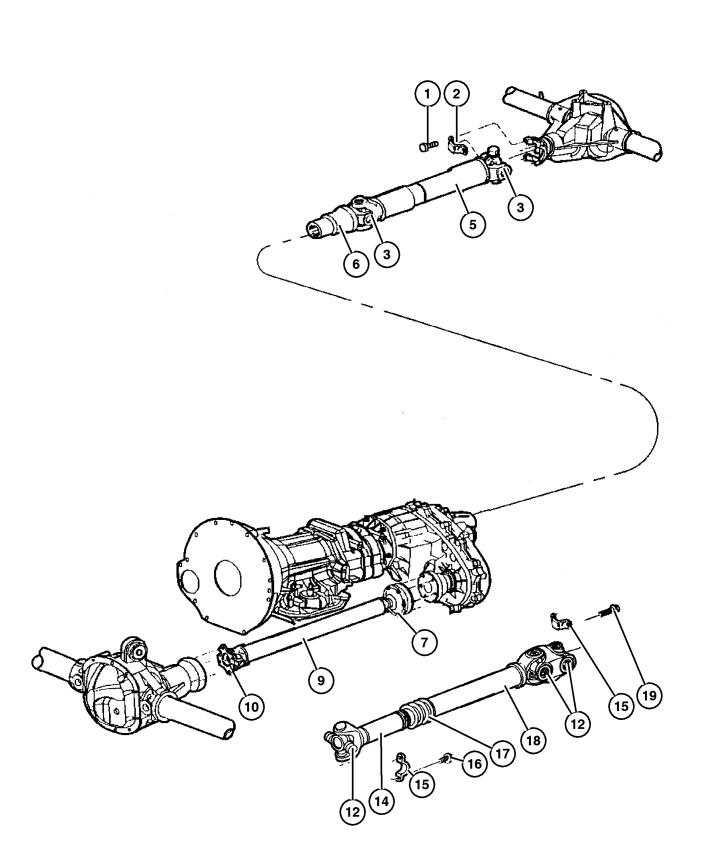
IIIUSTration Title	Group-Fig. No
Propeller Shaft	
'	

# Drive Shaft,Front and Rear Figure 016-110

1 2 5 3
9 10 9 15 19 12 14 15 19

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						· · · · · ·			
Note:Sale	es Codes;								
[DDQ]=5-	Speed Manua	Transr	nission						
[DGK]=Tr	ransmission - 4	-Speed	Automation	,42RE					
[DGT]=4-	Speed Automa	tic 46R	E Transmi	ssion					
	-Speed Autom			ission					
	ansmissions -								
-	gines - All 5.2l	•							
_	ngines - All 5.9	_							
	ngines - All 4/5			iesel					
-	ngines - All 4.0	-	nder Gas						
1	J400 6928	4							BOLT, Drive Shaft to Rear Axle,
_		_							Mounting
2	J324 0553	2							STRAP, Prop Shaft, Drive Shaft to
0									Rear Axle, Mounting
3	4000 700	0				EL 0	DOW		U JOINT
	4882 793 4746 936	2				EL0	DGW		
	4882 793	2				EM0 EN0	DGT DDQ		
	4002 793	2				ER0	DGK		
-4		2				LNU	DGK		RING, U Joint
-4	J320 7886	4				EL0	DGW		King, o some
	0020 7000	4				EM0	DGT		
		4				EN0	DDQ		
		4				ER0	DGK		
5		-							SHAFT, Drive, Rear 1-Piece
	5209 8702	1				EL0	DGW		, , ,
	52111 831AA	1				EM0	DGT		
	52111 237AC	1				EN0	DDQ		
	5209 8703	1				ER0	DGK		
6									YOKE, Drive Shaft
	4874 052	1				EL0	DGW		
	5010 417AA	1				EM0	DGT		
	5010 416AA	1				EN0	DDQ		
	4874 052	1				ER0	DGK		
7									BOLT, Hex Head, M8x1.25x50
	6503 407	6				ELO,	DG0		Drive Shaft to Transfer Case,
						EM0			Mounting
		6				ER0	DGK		Drive Shaft to Transfer Case,
_									Mounting
-8	<b>5005</b> 515 5	_				<b>-</b>	F 6 -		WASHER
	5209 8488	6				ELO,	DG0		Drive Shaft to Transfer Case,
						EM0			Mounting
EP GRAN	D CHEROKEE (ZO	3) ———							
ERIES	LINE		BODY		NGINE			RANSMIS	
= Low Line	e J=LHD(4\ U=RHD(4		74 = 4 D			L Turbo Diese L, Power Tech			o Autom 44RE eed Manual
	J=1.11.15(=	··· <del>-</del> /		El	_F, EL0=5.2L	V8 MPI		GK=4 Sp	Autom 42RE
				EN	ML. EM0=5.9	L V8 MPI			Autom 46RE utom Transm
									Manual Transm

## **Drive Shaft, Front and Rear** Figure 016-110



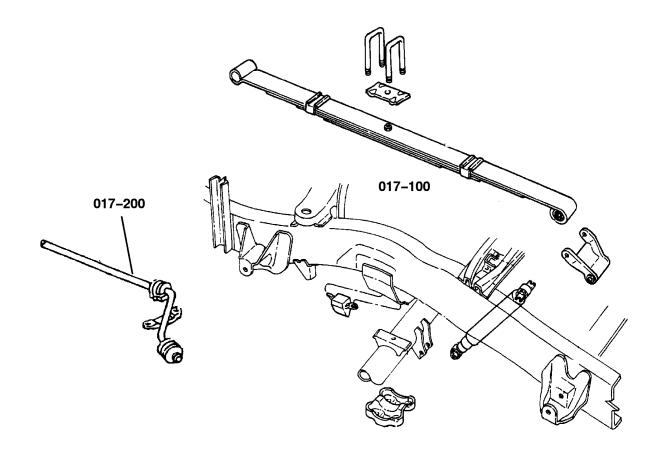
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		6				ER0	DGK		Drive Shaft to Transfer Case,
									Mounting
9									SHAFT, Drive, Front
	5209 8864	1				ELO,	DG0		
						EM0			
	5209 8867	1				ER0	DGK		
10									U JOINT
	4882 793	2				ELO,	DG0		
						EM0			
		1				ER0	DGK		
-11									RING, U Joint
	J320 7886	4				ELO,	DG0		
						EM0			
		4				ER0	DGK		
12	4882 793	3				EN0	DDQ		U JOINT
-13	J320 7886	4				EN0	DDQ		RING, U Joint
14	5013 491AA	1				EN0	DDQ		YOKE, Drive Shaft
15	J324 0553	2				EN0			STRAP, Prop Shaft, Also used on
									Item 9, Mounting
16	J400 6928	4				EN0			BOLT, Also used on Item 9,
									Mounting
17	5012 793AA	1				EN0	DDQ		BOOT, Driveshaft
18	5209 8706	1				EN0	DDQ		SHAFT, Drive, Front
19	6034 966	4							BOLT, .312-24x1.170, Drive Shaft to
									Transfer Case, Mounting

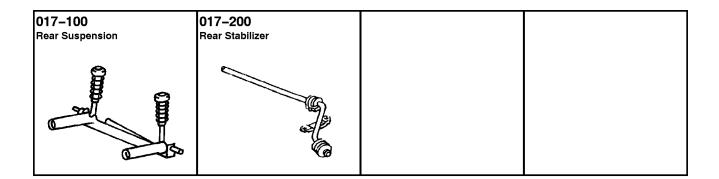
JEEP GRAND CHEROKEE (ZG) —

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Group – 017 Rear Suspension

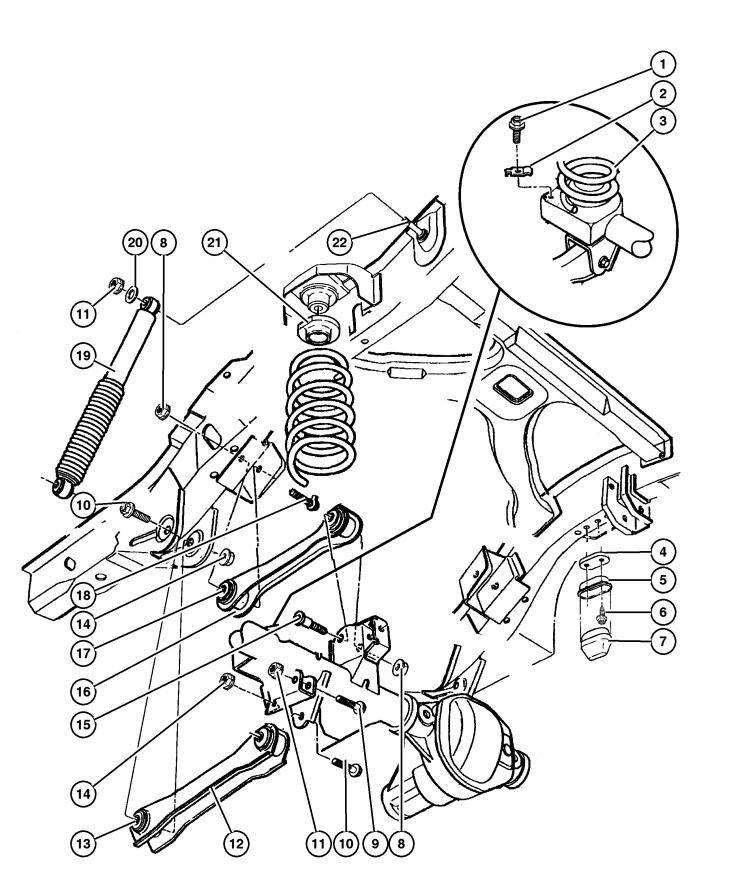




# **GROUP 17 - Rear Suspension**

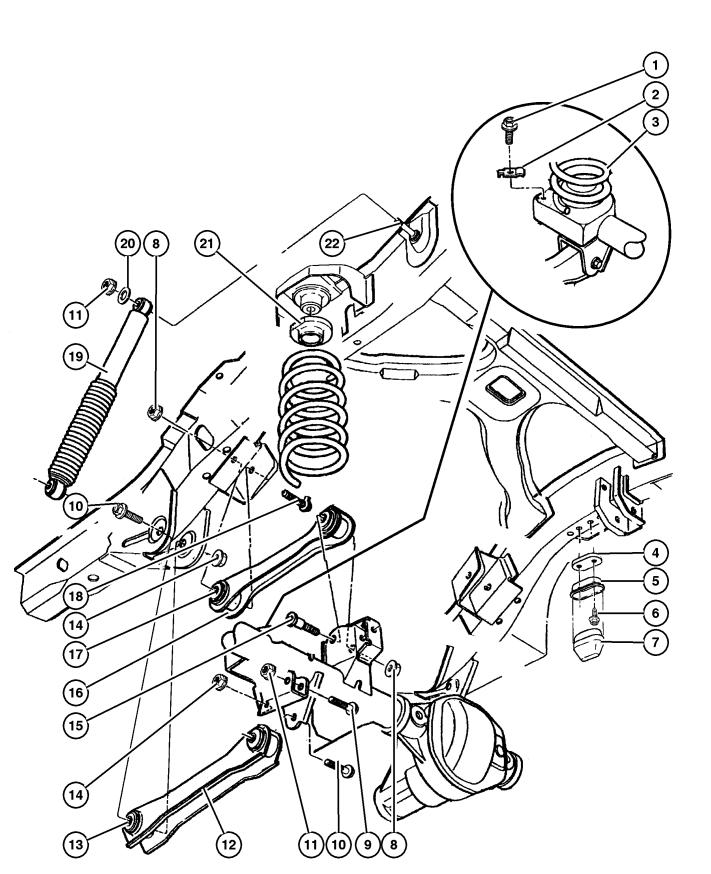
Illustration Title	Group-Fig. No.
Rear Suspension Suspension,Rear,Spring,Shocks	Fig. 017-110
Rear Stabilizer	
Rear Stabilizer Bar and Track Bar	Fig. 017-210

# Suspension,Rear,Spring,Shocks Figure 017-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 [14]	HOMBER	<u> </u>	FIIAĘ	OLIVIES	L BODI	LINGINE	INANS	LIXIIVI	DESCRIPTION
	es Codes;								
SDA]=S	uspension - No	rmal Du	ıty						
[SDJ]=Su	spension - Firr	m							
[SDU]= S	Shocks - High F	ressure	Gas Cha	rged					
1	6502 468	2							SCREW, Hex Flange Head, M8x1.
									25x20, Rear Spring Retainer,
									Mounting
2	5200 5917	2							BRACKET, Spring, Holddown
3									SPRING, Rear Coil
	5208 9201	1							[ZDS,ZSS]
	5208 8364	1							[ZJR,ZXR]
	5208 9142	1							[ZJS,ZXS]
	5208 9143	1							[ZJT,ZXT]
	5208 9144	1							[ZJU,ZXU]
	5208 9145	1							[ZJV,ZXV]
4	5208 7675	2							SPACER, Jounce Bumper, Mountin
5	5208 8380	2							CUP, Jounce Bumper
6									BOLT
	6502 656	4							Jounce Bumper Without [SDJ,
									SDU], Mounting
	6504 927AA	4							Jounce Bumper With [SDJ,SDU],
									Mounting
7	5208 7993	2							BUMPER, Jounce
8	6502 696	4							NUT, Hex Flange Lock, M10x1.5,
									UCA to Axle and Sill, Mounting
9	6502 473	2							BOLT, Hex Flange Head, M12x1.
									75x65, Shock Lower, Mounting
10	6502 963	4							BOLT, Hex Flange Head, M14x2.
									0x105, LCA to Axle and Sill,
									Mounting
11	6502 697	4							NUT, Hex Flange Lock, M12x1.75,
									Shock Mounting, Upper or Lower
12	52088 521AB	2							ARM, Lower Control, Rear, With
									Bushings
13									BUSHING, Control Arm
	5203 8026	2							to Body, Rear Lower
	5208 7720	2							to Axle, Rear Lower
14	6502 698	4	_					_	NUT, Hex Flange Lock, LCA to Ax and Sill, Mounting
15	6502 469	2							SCREW, Truss Head, M10x1.5x75
15	0302 409	2							
40	5000 0500								UCA to Axle, Mounting
16	5208 8520	2							ARM, Control, With Bushings, Rea Upper
EEP GRAN	D CHEROKEE (ZO	3) ———							
ERIES	LINE		BODY		NGINE	I Turbo Dic-		TRANSMIS	
= Low Line	e J=LHD(4\ U=RHD(4		74 = 4 D			L Turbo Dies L, Power Ted			o Autom 44RE eed Manual
		,		EL	.F, EL0=5.2L	. V8 MPI	[	DGK=4 Sp	Autom 42RE
				ΕN	ИL. EM0=5.9	∟ V8 MPI			Autom 46RE utom Transm
									Manual Transm

# Suspension, Rear, Spring, Shocks Figure 017-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										_
	17	5208 7709	4							BUSHING, Control Arm, Rear Upper
_	18	6503 085	2							BOLT, Hex Flange Head, M10x1.
										50x78.20, UCA to Sill, Mounting
	19									SHOCK ABSORBER, Suspension
_		5208 7901	2				ELO,			[SDA]
							EM0,			
							ER0			
		5208 8164	2							[SDJ]
_		52088 202AC	2				ELO,			[SDU]
							ER0			
	20									WASHER, Flat, I.D.13.07 x O.D.35.
										00 x THK. 3.50, (NOT SERVICED)
_										(Not Serviced)
	21									ISOLATOR, Spring
		5208 8398	1							Without [SDU], Right
		5208 8379	1							Without [SDU], Left
_		5208 8398	2							With [SDU], Right And Left
	22									SHAFT, Rear Shock Mount
		5503 3077	2	J						
			2	U						

JEEP GRAND CHEROKEE (ZG) -SERIES

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

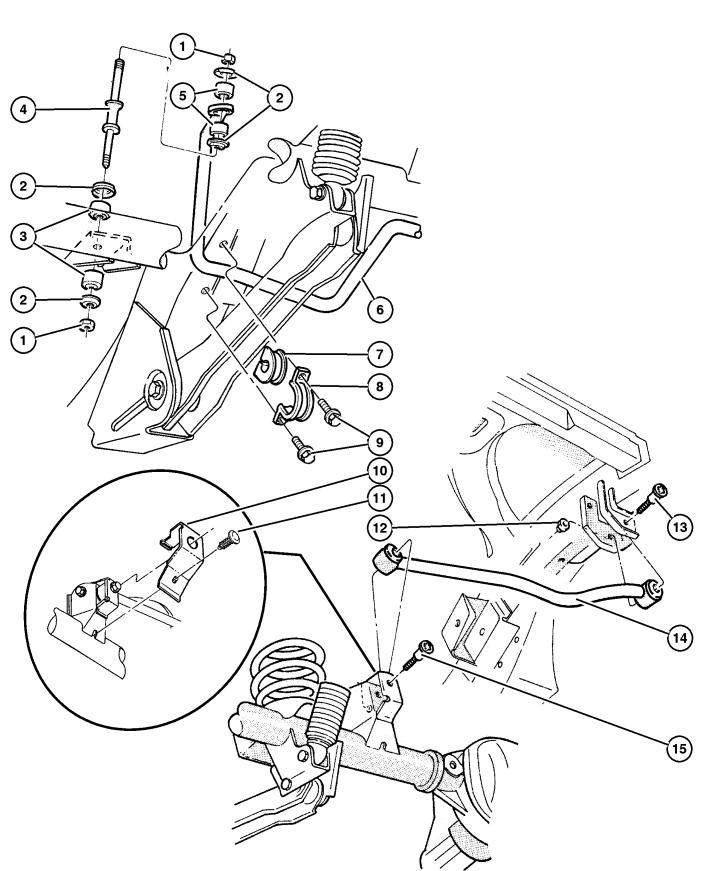
74 = 4 Door

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

BODY

### **Rear Stabilizer Bar and Track Bar** Figure 017-210

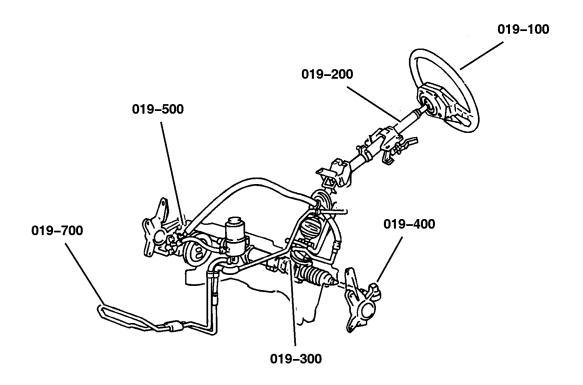


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6101 687	4							NUT, Hex Lock, M10x1.5, Sway Bar
									to Link, Mounting
2	5208 7668	8							RETAINER, Sway Bar
3	5208 7955	4							GROMMET, Sway Bar, To Link,
									Lower
4	5200 5638	2							LINK, Sway Eliminator
5	5200 1132	4							GROMMET, Sway Bar, To Link,
									Upper
6	5305 4498	1	U						BAR, Rear Sway
7	5200 6289	2							BUSHING, Sway Bar, To Sill,
									Mounting
8	5208 7865	2							RETAINER, Sway Bar, To Sill,
									Mounting
9	6101 972	4							SCREW AND WASHER, Sway Bar
									Retainer to Sill, Mounting
10	5201 8347	1	J						COVER, Track Bar Bracket
11	6030 441	1	J						PIN, Retainer, Track Bar Bracket
									Cover, Mounting
12	6502 697	1							NUT, Hex Flange Lock, M12x1.75,
									Track Bar to Sill, Mounting
13	6502 558	1							SCREW, Track Bar to Sill, Mounting
14									TRACK BAR, Rear
	5208 7968	1	J						
	5305 4177	1	U						
15	6502 883	1							SCREW, Truss Head, M12x1.75x80
									Track Bar to Axle, Mounting

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Group – 019 Steering

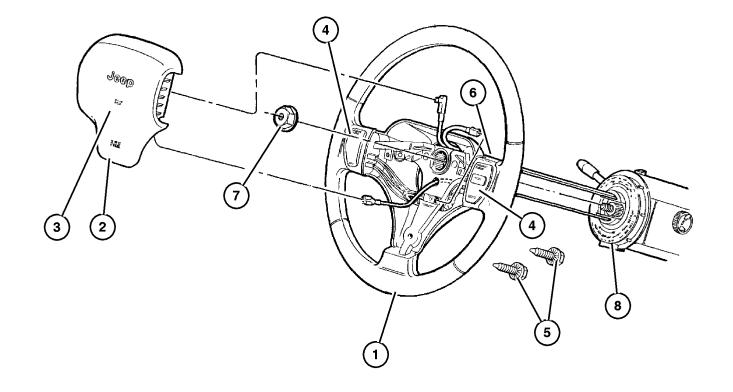


019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–400 Steering Linkage
		ê de la companya de l	êa Mê
019-500 Power Steering Pump	019–700 Power Steering Hoses		

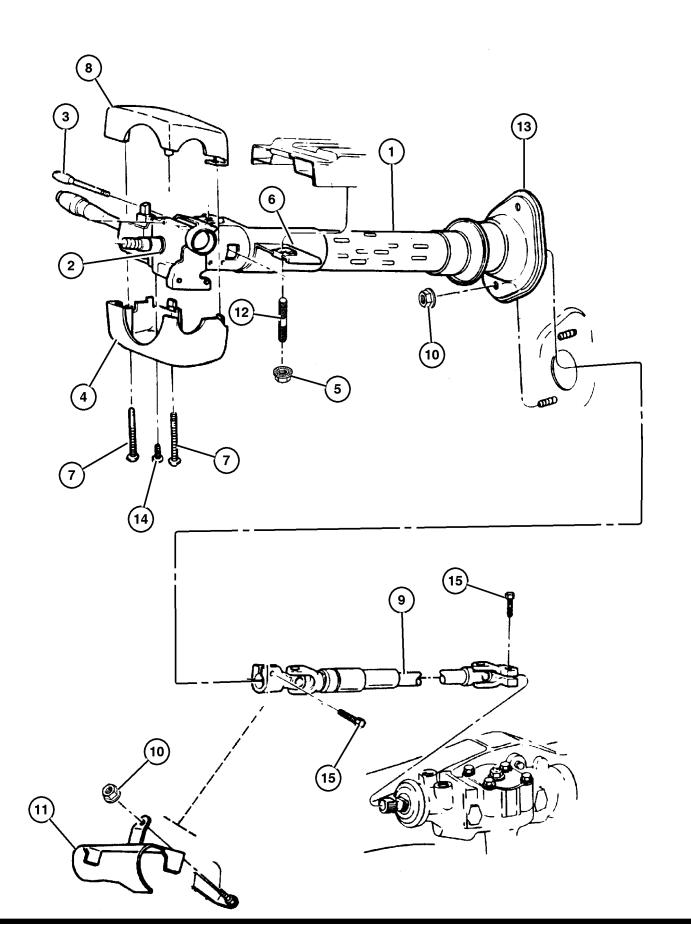
# **GROUP 19 - Steering**

Illustration Title	Group-Fig. No.
Steering Wheel Wheel, Steering	Fig. 019-140
Steering Column Column, Steering Upper and Lower	Fig. 019-280
Steering Gear Gear, Power Steering	Fig. 019-320
Steering Linkage Linkage and Damper	Fig. 019-430
Power Steering Pump Pump, Power Steering Pump Mounting, w/4.0,5.2,5.9L Engines Pump Mounting, w/Diesel Engine	Fig. 019-510 Fig. 019-530 Fig. 019-545
Power Steering Hoses  Hoses and Reservoir, w/2.5L Engine  Hoses and Reservoir, w/4.0,5.2,5.9L Engine LHD  Hoses and Reservoir, w/4.0L Engine RHD	Fig. 019-720 Fig. 019-725 Fig. 019-730

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•							
		lefective	, you mus	t replace th	ne AIR BAG	G COVER	WITH SW	ITCH a	nd not the AIR BAG MODULE
	/IBLY itself.								
1	5FU3 1SX9	1							WHEEL, Steering
2	5DU3 9SX8	1							AIR BAG, Driver
3	4856 623	1							COVER, Air Bag Module, Includes Horn Switch
4									SWITCH, Speed Control
4	5600 7336	1							Right
	5600 7337	1							Left
5	3000 7337	'							SCREW, Self Piercing, .164-15x.625
J	6032 452	4	J						CONETY, Con Florolly, 1101 TOX.020
	0002 102	4	Ü						
6	6503 953	3	•						SCREW
7	6500 906	1							NUT, Hex Flange Lock, M14x1.5
8									CLOCKSPRING
	5604 2107	1							w/Speed Proportional Steering (SBC)
	5604 2128	1							w/o Speed Proportional Steering
<b>JEEP GRAN</b> SERIES L = Low Line	D CHEROKEE (ZO LINE 9 J=LHD(4 U=RHD(4	WD)	BODY 74 = 4 D	oor EN EF EL			sel DC ch DE DC DC	OQ=5 Sp GK=4 Sp GT= 4 Sp GO=All Au	SION O Autom 44RE eed Manual Autom 42RE Autom 46RE utom Transm Manual Transm



# Column, Steering Upper and Lower Figure 019-280



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1121	NOMBER	4	LINE	OLIVIEO	5051	LITOITE	плано	11111111	DECOMI HON
Note:Sa	les Code ER0=	:All 4.0L	6-CYL						
1		7.11 1.02	0012						COLUMN, Steering, Tilt
	4798 975	1							with SBC
	4864 354	1							without SBC
2									SENSOR, Speed Proportional
									Steering, (NOT REQUIRED)
3	4470 103	1							LEVER, Tilt Column Release
4	55115 711AE	3 1							SHROUD, Lock Housing
5	6501 730	4							NUT, Retainer, M6 x 1.00
6	5274 178	1							HOG RING, Seat
7	4470 105	2							SCREW, Filister Head, #8-16x.25
8	5511 5712	1							SHROUD, Lock Housing, Upper
9	5207 9050	1							SHAFT, Steering Column
10									NUT, Hex Flange, M8x1.25
	3420 1711	1	U			ER0			
		1	J						
11									SHIELD, Intermediate Shaft
	5207 9269	1	J						LHD
40	5305 4107	1	U						RHD
12	6502 390	2							STUD, M6x1.00x43.80
13 14	52078 854AE	3 1							PLATE, Steering Column SCREW, M4x6, (NOT SERVICED)
14									(Not Serviced)
15									SCREW, M8x1.25x30, (NOT
13									SERVICED) (Not Serviced)
-16	5602 1346	1							SWITCH, Ignition
-17	6503 845	5							SCREW, Ignition Switch
• •	0000 0 10	· ·							Gorant, igniment Gumen.
									_
EEP GRAI	ND CHEROKEE (Z LINE	G) ——	BODY	FN	IGINE		т	RANSMIS	SION
= Low Lii			74 = 4 Do	oor EN EF EL	IC, EN0=2.5 RH, ER0=4.0 .F, EL0=5.2L		el D h D	OGW= 4 Sp ODQ=5 Spe OGK=4 Sp	o Autom 44RE eed Manual Autom 42RE
				ΕN	ИL. EM0=5.9	L V8 MPI	D	G0=All Au	Autom 46RE tom Transm //anual Transm

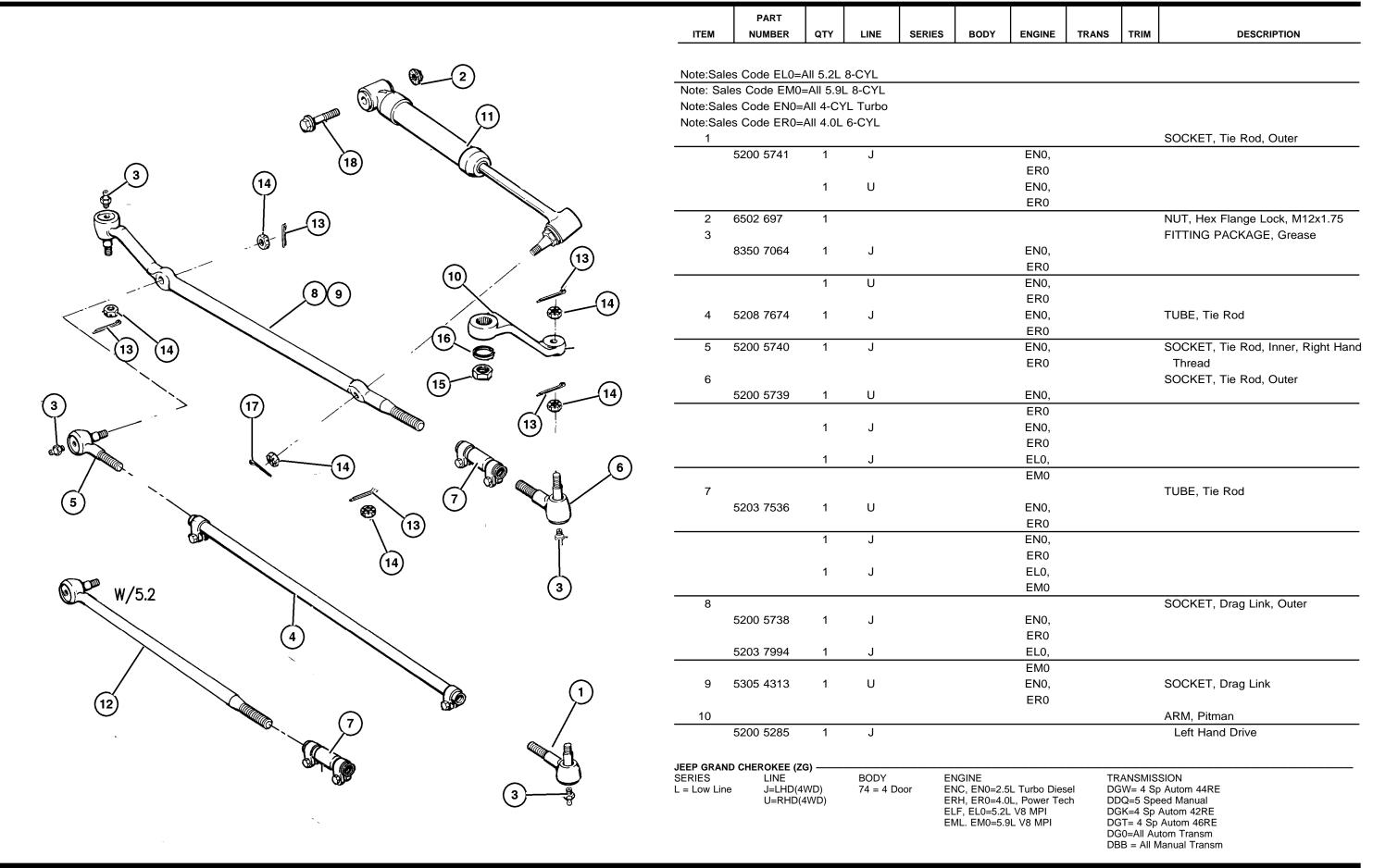
|--|

N0=All 4-CYL Turbo  R0=All 4.0 6-CYL  BB=All Manual Trans  1		PART								
R0=All 4.0 6-CYL BB=All Manual Trans  1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
R0=All 4.0 6-CYL BB=All Manual Trans  1										
BB=All Manual Trans										
Sand Sand Sand Sand Sand Sand Sand Sand										
5305 4570   1		anuai irans								CEAR Rower Steering
S208 8389   1		305 4570	1	- 11			FRO			GEAR, Fower Steeling
EM0, ER0  52088 488AB 1 J ERO  2 6034 539 3 SCREW AND WASHER, Hex H A37-14x4  3 4470 365 1 U EN0, SEAL KIT, Steering gear pitman ER0 shaft  4 4897 000AA 1 U EN0, REPAIR KIT, Thrust Bearing, Steering Gear Cover ER0 SEAL, Steering Gear Cover ER0  6 4886 349AA 1 U EN0, SEAL KIT, Steering gear adjustre ER0 plug  7 3893 557 1 U EN0, SEAL KIT, Steering gear adjustre ER0 plug  8 6101 467 2 J NUT, Hex Flange, M8x1.25										
ERO	Ü	200 0000	•	Ū						
S2088 488AB   1										
SCREW AND WASHER, Hex H	5	2088 488AB	1	J						ERO
3 4470 365 1 U EN0, SEAL KIT, Steering gear pitman shaft 4 4897 000AA 1 U EN0, REPAIR KIT, Thrust Bearing, Steering Gear 5 3893 558 1 U EN0, SEAL, Steering Gear Cover ER0 6 4886 349AA 1 U EN0, SEAL KIT, Steering gear adjuste ER0 plug 7 3893 557 1 U EN0, SEAL KIT, Steering gear end pl ER0 8 6101 467 2 J NUT, Hex Flange, M8x1.25										SCREW AND WASHER, Hex Hea
ERO Shaft  4 4897 000AA 1 U ENO, REPAIR KIT, Thrust Bearing, ERO Steering Gear 5 3893 558 1 U ENO, SEAL, Steering Gear Cover ERO  6 4886 349AA 1 U ENO, SEAL KIT, Steering gear adjuste ERO Plug 7 3893 557 1 U ENO, SEAL KIT, Steering gear end pl ERO  8 6101 467 2 J NUT, Hex Flange, M8x1.25										.437-14x4
4 4897 000AA 1 U EN0, ER0 Steering Gear 5 3893 558 1 U EN0, SEAL, Steering Gear Cover 6 4886 349AA 1 U EN0, SEAL KIT, Steering gear adjust plug 7 3893 557 1 U EN0, SEAL KIT, Steering gear end pl ER0 8 6101 467 2 J NUT, Hex Flange, M8x1.25	3 4	470 365	1	U			ENO,			SEAL KIT, Steering gear pitman
ERO Steering Gear SEAL, Steering Gear Cover ERO SEAL KIT, Steering gear adjuste ERO SEAL KIT, Steering gear adjuste ERO plug SEAL KIT, Steering gear adjuste ERO plug SEAL KIT, Steering gear end pl ERO SEAL KIT, Steering gear end pl ERO NUT, Hex Flange, M8x1.25							ER0			
5 3893 558 1 U ENO, ERO 6 4886 349AA 1 U ENO, SEAL KIT, Steering gear adjusted ERO plug 7 3893 557 1 U ENO, SEAL KIT, Steering gear end plug 8 6101 467 2 J NUT, Hex Flange, M8x1.25	4 4	897 000AA	1	U						
ER0 6 4886 349AA 1 U EN0, SEAL KIT, Steering gear adjusted plug 7 3893 557 1 U EN0, SEAL KIT, Steering gear end pl ER0 8 6101 467 2 J NUT, Hex Flange, M8x1.25										
6 4886 349AA 1 U EN0, SEAL KIT, Steering gear adjusted plug 7 3893 557 1 U EN0, SEAL KIT, Steering gear end plug 8 6101 467 2 J NUT, Hex Flange, M8x1.25	5 3	893 558	1	U						SEAL, Steering Gear Cover
7 3893 557 1 U ENO, SEAL KIT, Steering gear end pl 8 6101 467 2 J NUT, Hex Flange, M8x1.25										
7 3893 557 1 U ENO, SEAL KIT, Steering gear end pl 8 6101 467 2 J NUT, Hex Flange, M8x1.25	6 4	886 349AA	1	U						
ER0  8 6101 467 2 J NUT, Hex Flange, M8x1.25	7 0	000 557	4							
8 6101 467 2 J NUT, Hex Flange, M8x1.25	7 3	893 557	1	U						SEAL KIT, Steering gear end plug
	8 6	101 /67	2	1			LKU			NUT Hey Flange M8v1 25
P GRAND CHEROKEE (ZG)	0 0	101 107	_	Ū						TOT, Flox Flange, Wext.20
P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
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:P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
P GRAND CHEROKEE (ZG)										
RIES LINE BODY ENGINE TRANSMISSION	EP GRAND (	CHEROKEE (ZO	s) ———							

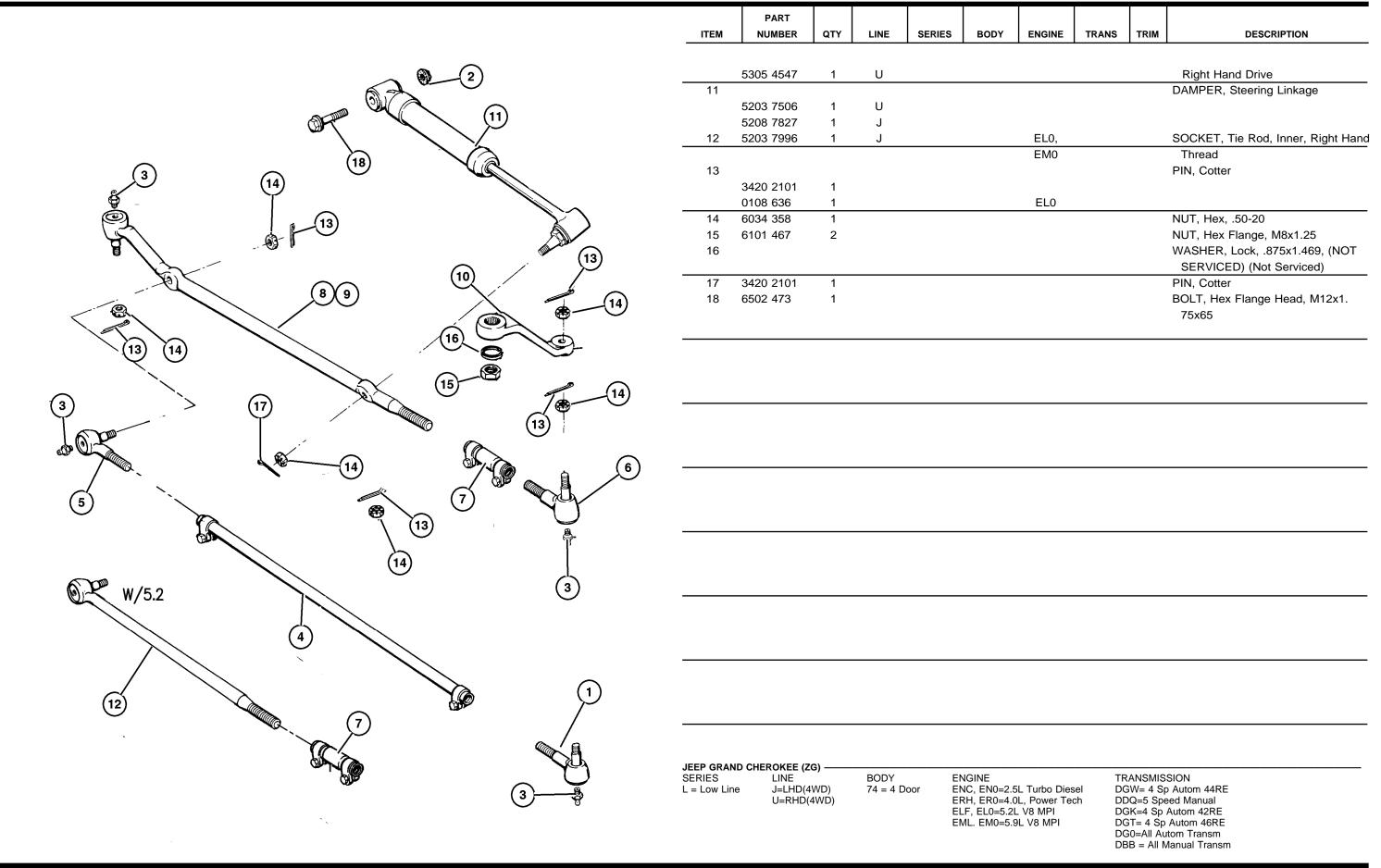
SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### **Linkage and Damper** Figure 019-430

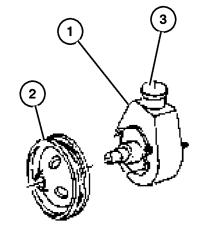


### **Linkage and Damper** Figure 019-430



# Pump, Power Steering Figure 019-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•	•	•	•	•	
BA=Po	wer Steering								
SBC=Sp	eed Proportion	al							
1									PUMP, Power Steering
	5208 8663	1				ELO,			
						EM0,			
						ER0			
	4883 460AA	1				EN0			
	5208 8139	1				ELO,			Power Rack and Pinion
						EM0,			
0						ER0			DIII I EV Danca Ota asia a Donas
2	5301 0258	4				ER0			PULLEY, Power Steering Pump
	5301 0256	1 1				ELO,			
	5501 1017	- 1				EM0			
3	4694 766	1				EN0			CAP, Power Steering Pump
3	4034 700	'				LINO			OAI , I Owel Steeling I ump



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

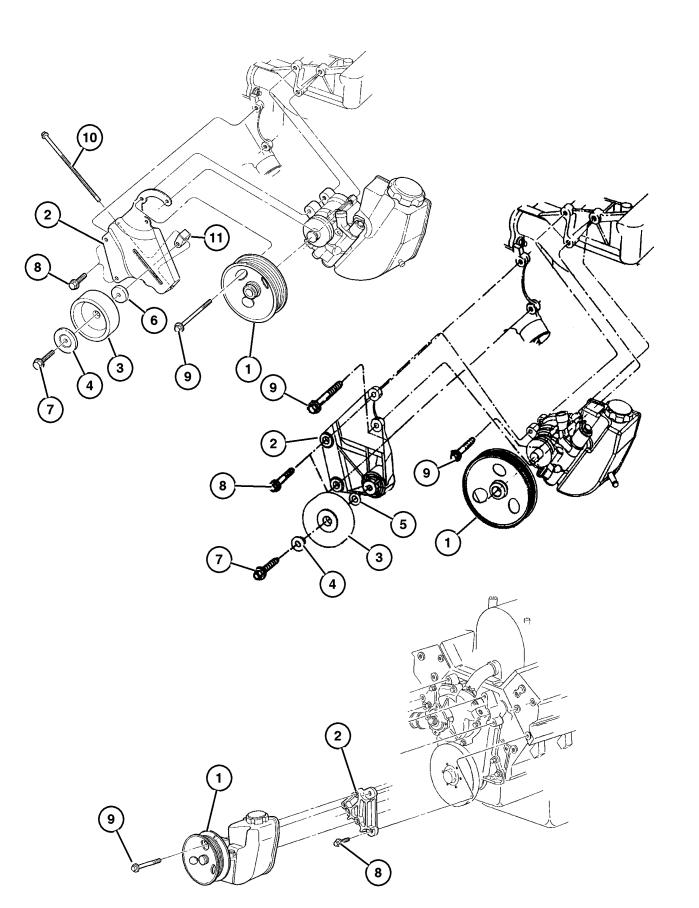
LINE J=LHD(4WD) U=RHD(4WD)

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

BODY 74 = 4 Door

## Pump Mounting, w/4.0,5.2,5.9L Engines Figure 019-530



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EL0=All	5.2L 8-CYL								
EM0=All	5.9L 8-CYL								
ER0=All	4.0L 6-CYL								
1									PULLEY, Power Steering Pump
	5301 0258	1				ER0			-
	5301 1017	1				EL0,			
						EM0			
2									BRACKET, Tensioner
	5301 0148	1	J			ER0			
	5301 0190	1	U			ER0			
3									PULLEY, Idler
	5300 9508	1				ELO,			
						EM0			
	4792 112	1	J			ER0			
		1	U			ER0			
4	3300 2201	1				ELO,			BUSHING, Idler Pulley
						EM0			,
5	6503 230	1	J			ER0			SPACER, Belt Tensioner
6	6503 155	1	U			ER0			WASHER, Flat, 10.0x22.0x2.05
7	3420 2029	1	J			ER0			BOLT, Hex Flange Head, M10x1.
									50x50
8	6101 055	1	U			ER0			SCREW AND WASHER, Hex Head,
									M10x1.5x45
9	6502 425	3	J			ER0			SCREW AND WASHER, Hex Head,
									M8x1.25x95
10	6503 198	1	J			ER0			BOLT
11	5301 0149	1	J			ER0			COLLAR, Tensioner Adjustment
11	3301 0149	ı	J			ENU			COLLAN, Tensioner Adjustmen

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

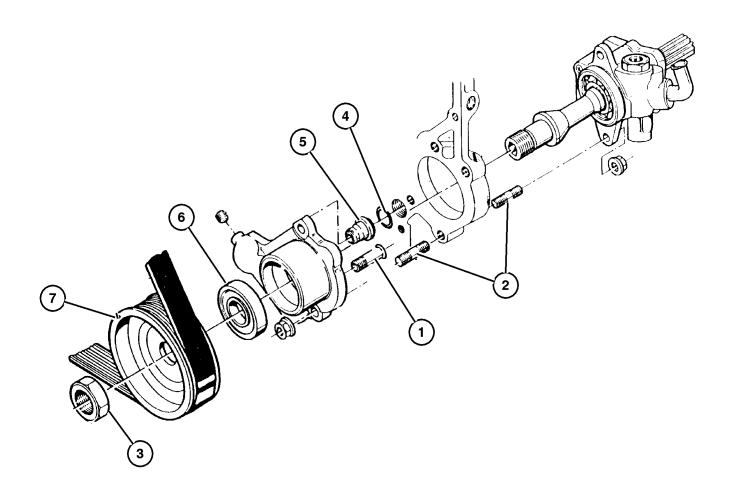
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Pump Mounting, w/Diesel Engine Figure 019-545

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-NIO AII	4 OM Tours								
ENU=All	4-CYL Turbo								
1	5003 548AA	1				EN0			PIPE, Vacuum Pump
2	4723 331	5				EN0			STUD, M8x25
3	4882 624	1				EN0			NUT
4	4723 334	1				EN0			GASKET, Valve
5	4723 335	1				EN0			VALVE, Vacuum Pump
6	4723 339	1				EN0			BEARING, Power Steering Pump
									Shaft
7	4796 034	1				EN0			PULLEY, Power Steering Pump

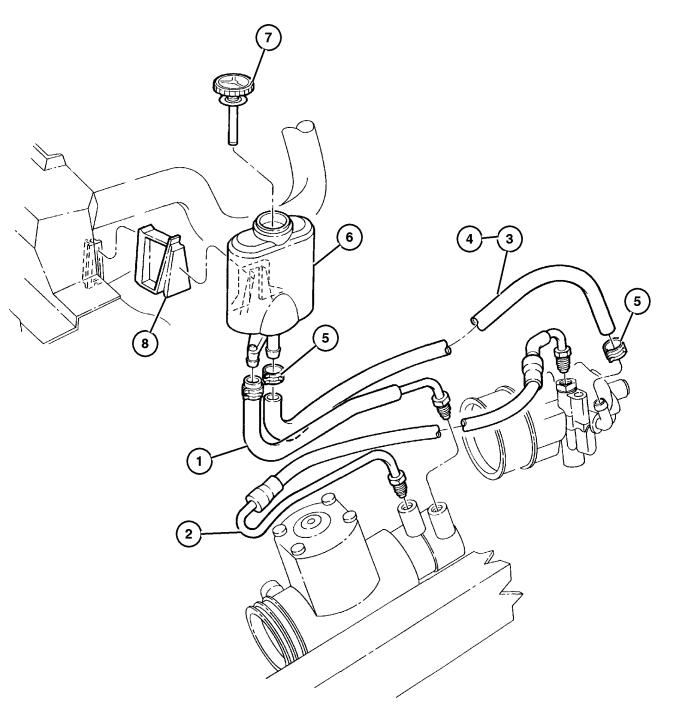


JEEP GRAND CHEROKEE (ZG) — SERIES LINE

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Hoses and Reservoir, w/2.5L Engine Figure 019-720



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
N0=All	4-CYL Turbo								
1									HOSE, Power Steering Return
	5208 7782	1	J			EN0			Left Hand Drive
	5305 4559	1	U			EN0			Right Hand Drive
2									HOSE, Power Steering Pressure
	5208 7781	1	J			EN0			Left Hand Drive
	5305 4556	1	U			EN0			Front, Right Hand Drive
	53054 557AB	1	U			EN0			Rear, Right Hand Drive
3	5208 7712	1_	J			EN0			HOSE, Power Steering Reservoir,
									Left Hand Drive
4	53054 432AB	1	U			EN0			HOSE, Pump Supply, Right Hand
									Drive
5	6502 017	2				EN0			CLAMP, Heater Hose
6	52087 713AB	1				EN0			RESERVOIR, Power Steering Pum
7	4694 766	1				EN0			CAP, Power Steering Pump
8	5208 7722	1				EN0			BRACKET, Power Steering Reserv

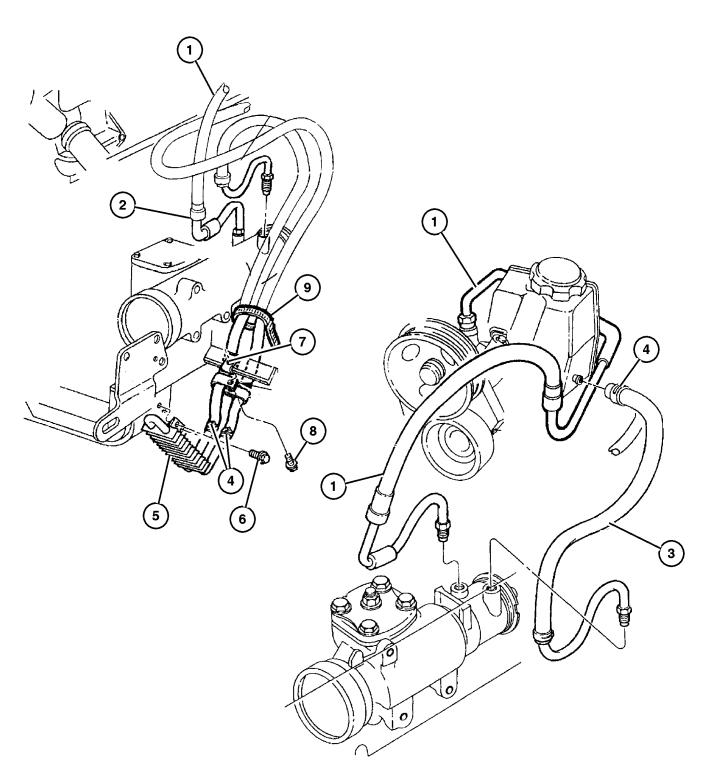
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Hoses and Reservoir, w/4.0,5.2,5.9L Engine LHD Figure 019-725



	PART	1 '							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EL0=All 5	5.2L 8-CYL								
EM0=All 5	5.9L 8-CYL								
ER0=All 4	4.0L 6-CYL								
DGK=Aut	tomatic 4-Spd								
1	5208 8538	1	J			ELO,			HOSE, Power Steering Pressure, w/o
						EM0,			Cooler
						ER0			
2	5208 8539	1	J			ELO,			HOSE, Power Steering Pressure, w/
						EMO,			Cooler
						ER0			
3	5208 7748	1	J			ELO,			HOSE, Power Steering Return
						EM0			
4	5208 8360	1	J			ER0	DG0		COOLER, Power Steering With Hose
5	6502 640	3							BOLT, Hex Flange Head, M6x1.0x17
6	6502 640	2							BOLT, Hex Flange Head, M6x1.0x17
7	4762 276	1	J			ER0	DG0		U-NUT
8	6101 232	1	J			ER0	DG0		BOLT, Hex Flange Head, M8x1.
									25x25
9	3420 1788	1	J						STRAP, Tie

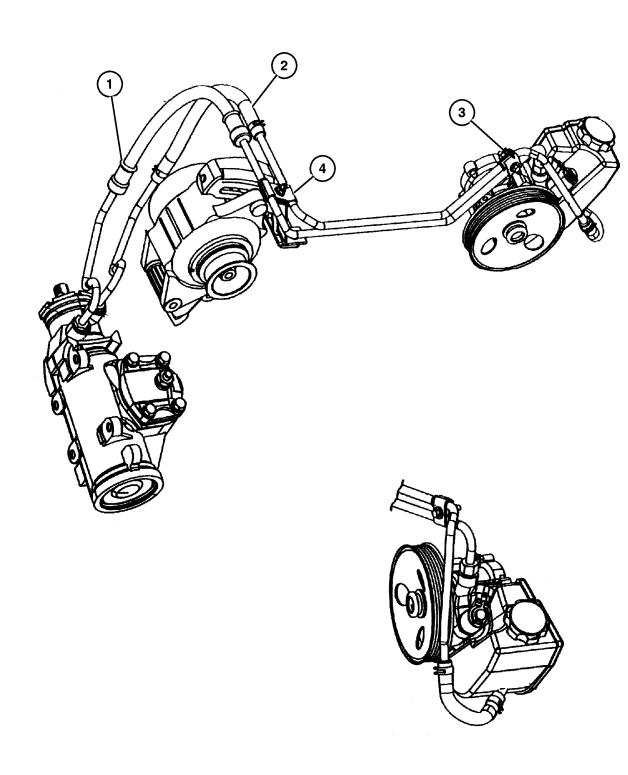
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Hoses and Reservoir, w/4.0L Engine RHD **Figure**

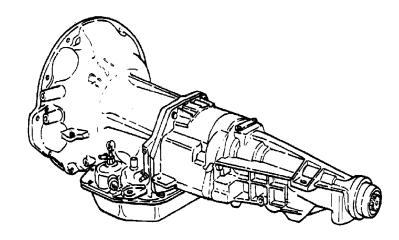


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				1		1	I	1	
N0=All	4-CYL Turbo								
R0=All	4.0L 6-CYL								
1	5305 4132	1	U			ER0			HOSE, Power Steering Pressure
2	5305 4133	1	U			ER0			HOSE, Power Steering Return
3	5305 4426	1	U			ER0			BRACKET, Power Steering Hose
4	6101 808	3	U			EN0			NUT, Hex, M6x1

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Group – 42RE Automatic Transmission 4 Speed



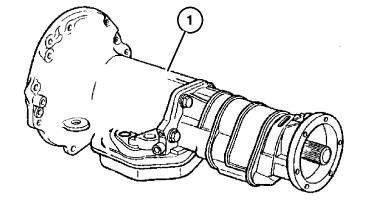
42RE-100	42RE-200	42RE-300	42RE-400
Transmission Assembly	Case and Extension	Oil Pump	Gear Train
			5300
42RE-500	42RE-700	42RE-1000	42RE-1200
Bands, Reverse and Kickdown	Valve Body	Overdrive Gear Train	Gearshift Controls

### **GROUP 42RE - Automatic Transmission 4 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly Transmission 42RE	Fig. 42RE-110
Case and Extension	
Case & Related Parts 42RE Extention 42RE	Fig. 42RE-210 Fig. 42RE-220
Oil Pump           Oil Pump 42RE	Fig. 42RE-310
Gear Train Clutch Front & Rear 42RE	Fig. 42RE-410
Gear Trane & Intermediate Shaft 42RE  Output Shaft 42RE  Output Shaft 42RE	Fig. 42RE-420 Fig. 42RE-430
Bands, Reverse and Kickdown	Ü
Bands 42RE	Fig. 42RE-510
Valve Body 42RE	Fig. 42RE-710
Servos 42RE Parking Sprag 42RE	Fig. 42RE-720 Fig. 42RE-730
Overdrive Gear Train Overdrive Gear Train 42RE	Fig. 42RE-1010
Gearshift Controls Floor Shift, Controls 42RE	Fig. 42RE-1210

#### **Transmission 42RE** Figure 42

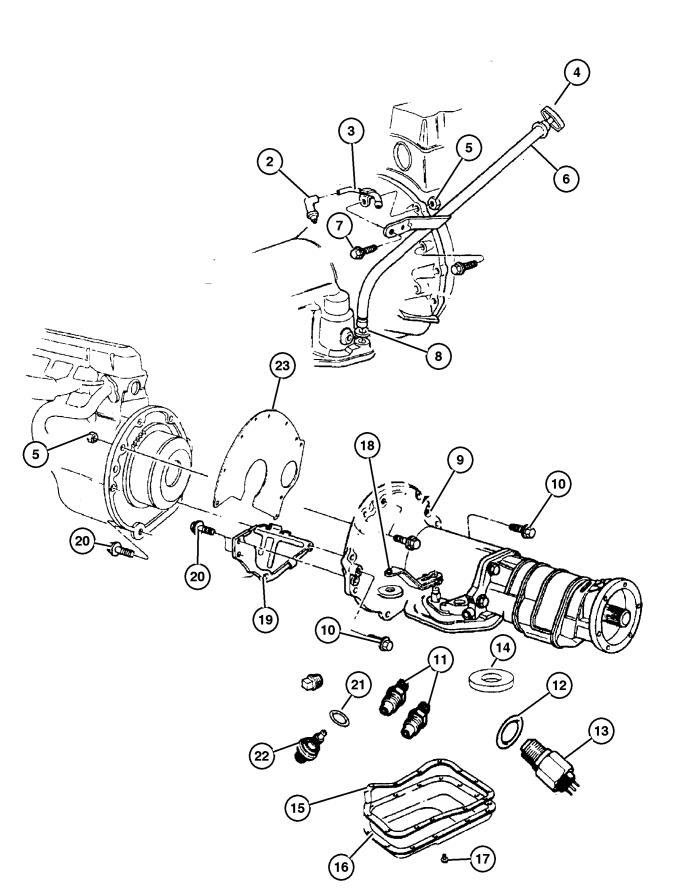
1754	PART	OTY.	LINE	OFFICE	BODY	ENGINE	TDANO	TDIM	DECORPORTOR
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
ales Cod									
	.0L 6Cyl. Eng								
	peed Automat 5003 189AA	tic Trans	smission			ER0	DGK		TRANSMISSION PACKAGE,
Į.	5003 TOBAA	ı				EKU	DGK		52119524 (Package contains,
									52119524 Transmission, K473659
									Converter, K1949765 Screw)
-2	5211 8154	1				ER0	DGK		OVERDRIVE



JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

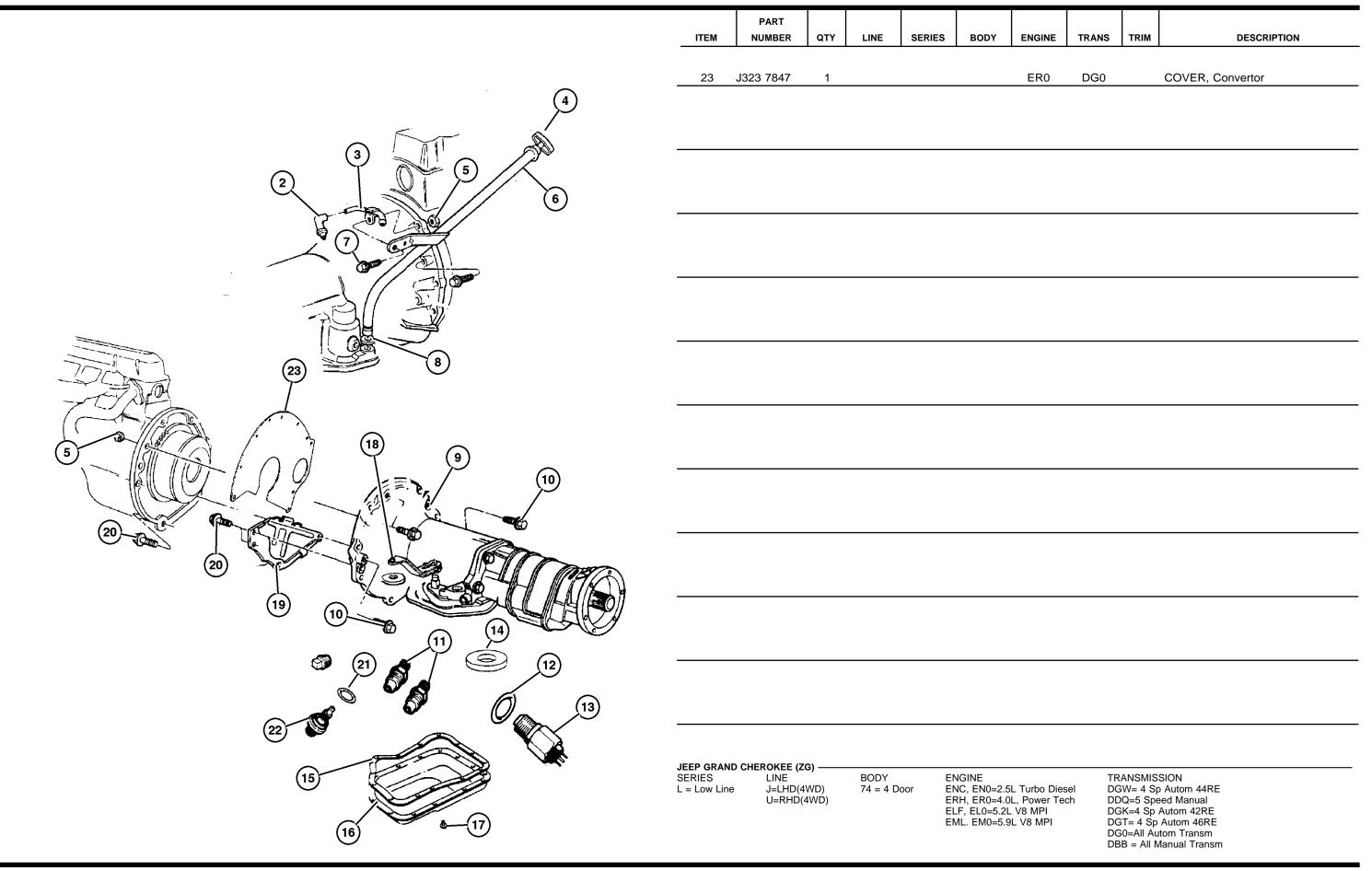
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Case & Related Parts 42RE Figure 42RE-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	4.0L 6 Cyl. Eng	-							
	Speed Automati								
	Speed Automatic Trans								
-1	4863 907	1	) i i S			ER0	DGK		SEAL AND GASKET PACKAGE,
-1	4000 301	'				LIKO	DOIL		Transmission
2	5209 7701	1							FILTER, Transfer Case Oil
3	5300 4828	1							TUBE, Transfer Case Vent
4	5211 8641	1					DG0		INDICATOR, Transmission Fluid
_		_							Level
5	J021 9422	2				ER0	DG0		NUT, Hex
6	5211 8628	1	J			ER0	DOO		TUBE, Transmission Oil Filler
7	0153 371	4				ER0	DG0		BOLT, Hex Head, .375-16x2.25
8	5211 8629	1				ELO, EMO,	DG0		SEAL, Oil Filler Tube
						ER0			
9	5211 8291	1				ER0	DGK		CASE, Transmission
10	J400 4370	2				ER0	DGK		BOLT AND WASHER, Hex Head,
									.437-14x2.75
11	5202 8471	1				ER0	DGK		CONNECTOR, Oil Cooler Tube, .3
									Tube x .25 Thread
12	2408 143	1					DG0		WASHER, Switch
13	5602 8181	1				ER0	DGK		SWITCH, Neutral, Safety, Back Up
14 15	3681 601 4295 875	1				ER0	DGK		MAGNET, Transmission
15 16	4295 675	1				ER0	DGK		GASKET, Oil Pan PAN, Transmission Oil
10	52118 779AB	1				EL0	DGW		For Use In 1998
	52118 779AB	<u>'</u>				ER0	DGW		For Use In 1997 Only
17	3211 0773	'				LIKO	DOIL		SCREW AND WASHER, Hex Head
.,									.312-18x.625
	4723 548	12				EL0	DGW		.012 104.020
		12				ER0	DGK		
		12				EM0	DGT		
18	52079 168AB					ELO,	DG0		LEVER, Manual Control
						ER0			
19	5211 8136	1				ER0	DGK		COVER, Converter
20	6035 031	3				ER0	DGK		SCREW AND WASHER, Hex Head .312-18x.625
21	6501 701	1				ER0	DGK		O RING, Trans Speedo Adapter
22	4412 879	<u>'</u>				ER0	DGK		SENSOR, Transmission Output
<i>_</i>	1712 UIU	'				LINU	DOIN		Speed
EEP GRAN	ID CHEROKEE (ZO	3) ———							
ERIES = Low Lin	LINE	WD)	BODY 74 = 4 Do	oor EN EF EL			l [ n [ ] [	DDQ=5 Spo DGK=4 Sp DGT= 4 Sp DG0=All Au	SION p Autom 44RE eed Manual Autom 42RE p Autom 46RE utom Transm Manual Transm

#### Case & Related Parts 42RE Figure 42RE-210



ITEM	NUMBER
NOTE:	
Sales Cod	les:
ER0=All 4	.0L 6 Cyl. E
EM0=All 5	5.9L V-8 Eng
	2L V-8 Engi
DGK=4 Sp	peed Automa
DGW=4 S	peed Autom
1	4269 956
2	2466 957
3	4471 564
4	2801 398
5	6033 745
6	
7	4797 342
<u> </u>	

4	5	6	(2)	
	7			

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
Sales Coo									
	.0L 6 Cyl. En								
	5.9L V-8 Engir								
	.2L V-8 Engin								
	peed Automat								
	speed Automa		smission						
	4269 956	1				ER0	DGK		SEAL, Adapter
	2466 957	1				ER0	DGK		COVER, Transmission Converter
	4471 564	1				ER0	DGK		GASKET, Overdrive Piston Retaine
	2801 398	1				ER0	DGK		GASKET, Transmission
5	6033 745	7				ER0	DGK		SCREW, Hex Flange Head, .375-
									16x1.44
6									SCREW AND WASHER, Hex Head
									.25-20x.625, (NOT SERVICED)
									(Not Serviced)
7	4797 342	1				EL0	DGW		ADAPTER, Transfer Case

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

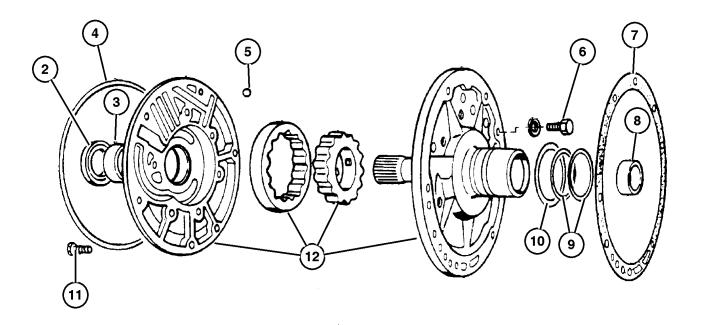
	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
	-													
NOTE:														
Sales Co	Sales Codes:													
ER0=All	ER0=All 4.0L 6Cyl. Engines													
EM0=All	5.9L V-8 Engii	nes												
EL0=All s	5.2L V-8 Engin	es												
DGK=4 S	Speed Automa	tic Trans	smission											
DGW=4	Speed Automa	itic Tran	smission											
-1	4713 108	1				ER0	DGK		GASKET AND SEAL PACKAGE,					
									Transmission Oil Pump					
2	4412 475	1				ER0	DGK		SEAL, Impeller Hub, 57.25mm OD					
3	2466 796	1				ER0	DGK		BUSHING, Front Pump					
4	2204 709	1				ER0	DGK		SEAL, Front Pump Housing					
5	0104 918	12				ER0	DGK		BALL, Valve Body Check					
6	0179 815	6				ER0	DGK		SCREW, Hex Head, .312-18x.687					
7	5211 8266	1				ER0	DGK		GASKET, Transmission Oil Pump					
8	4058 635	1				ER0	DGK		BUSHING, Reaction Shaft					
9	4471 874	2				ER0	DGK		SEAL, Ring Reaction Support, 2 1/16					
			•	•	•	·			O.D.					
10	4617 786	1				ER0	DGK		THRUST WASHER, Front Clutch					

DGK

DGK

ER0

ER0



JEEP GRAND CHEROKEE (ZG) — **SERIES** LINE

L = Low Line

J=LHD(4WD) U=RHD(4WD)

6

6023 943

5211 8267

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

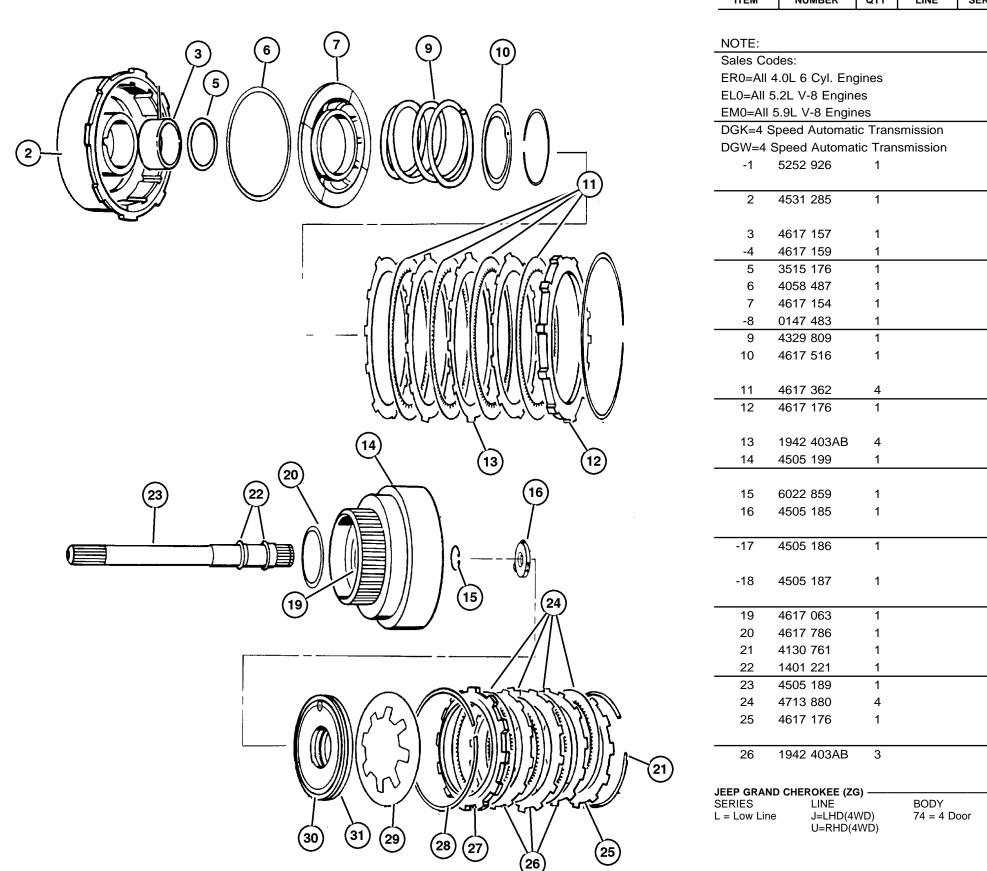
TRANSMISSION DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

SCREW AND WASHER, Hex Flange

Head, .312-18x1.375

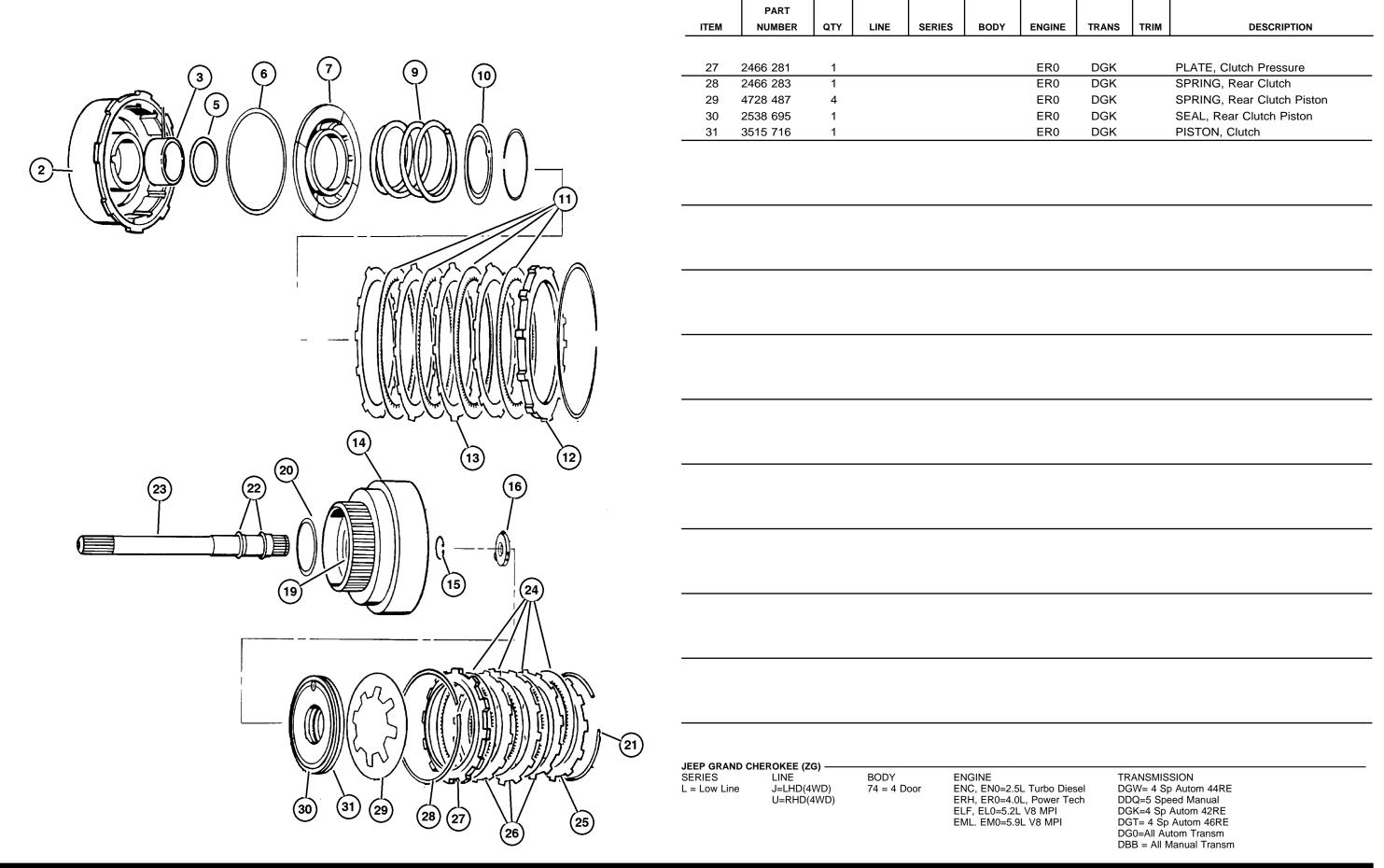
PUMP, Transmission Oil

#### **Clutch Front & Rear 42RE** Figure 42RE-410

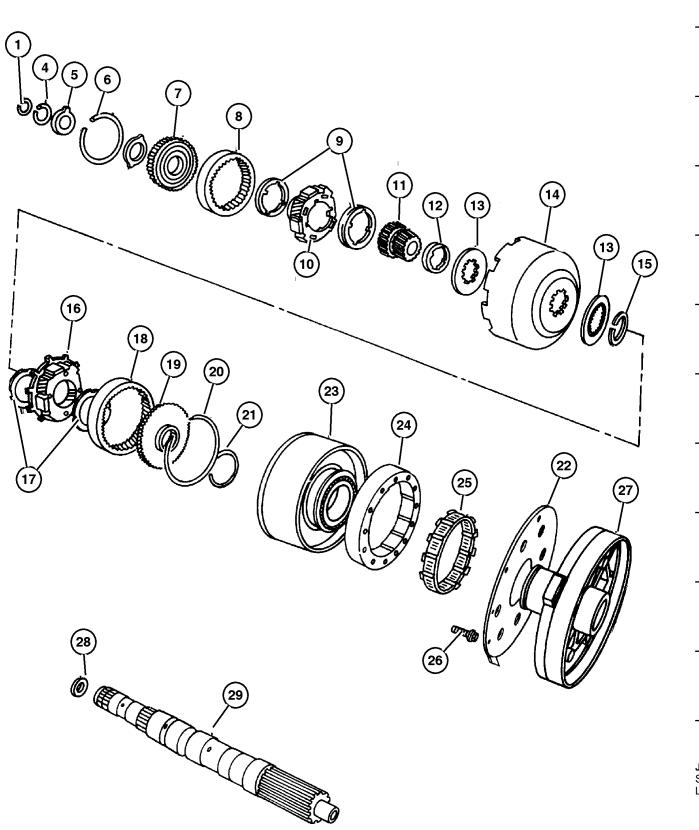


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						<u> </u>			
NOTE:									
Sales Co	odes:								
	4.0L 6 Cyl. En	aines							
	5.2L V-8 Engin	-							
	5.9L V-8 Engi								
	Speed Automa		mission						
	Speed Automa								
-1	5252 926	1				ER0	DGK		SEAL PACKAGE, Transmission Clutch
2	4531 285	1				ER0	DGK		RETAINER AND BUSHING,
									Transmission Front Clutch
3	4617 157	1				ER0	DGK		BUSHING, Front Clutch
-4	4617 159	1				ER0	DGK		BUSHING, Rear Clutch
5	3515 176	1				ER0	DGK		SEAL, Front Clutch Piston
6	4058 487	1				ER0	DGK		SEAL, Front Piston Clutch
7	4617 154	1				ER0	DGK		PISTON, Clutch
-8	0147 483	1				ER0	DGK		CHECK BALL, Dia187
9	4329 809	<u>.</u> 1				ER0	DGK		SPRING, Front Clutch
10	4617 516	1				ER0	DGK		RETAINER, Transmission Front
	1017 010	•				2.10	20.1		Clutch Piston Spring
11	4617 362	4				ER0	DGK		DISC, Direct Clutch
12	4617 176	<u>·</u> 1				ER0	DGK		PLATE, Transmission Clutch
'-	1017 170	•				LIKO	DOIL		Reaction
13	1942 403AB	4				ER0	DGK		PLATE, Clutch Separator
14	4505 199	1				ER0	DGK		RETAINER, Transmission Rear
17	+303 133	<u>'</u>				LINU	DOIL		Clutch
15	6022 859	1				ER0	DGK		SNAP RING, .890625
16	4505 185	1				ER0	DGK		THRUST WASHER, Output Shaft
10	4303 103	ı				LINU	DGK		Gray .052
-17	4505 186	1				ER0	DGK		THRUST WASHER, Output Shaft
-17	+303 100	'				LINO	DOIN		Red .068
-18	4505 187	1				ER0	DGK		THRUST WASHER, Output Shaft
-10	4303 107	ı				LINU	DGK		Green .083
19	4617 063	1				ER0	DGK		SEAL, Rear Clutch Retainer
	4617 786	1				ER0	DGK		THRUST WASHER, Front Clutch
20 21		1				EL0	DGW		SNAP RING
	4130 761	•							
22	1401 221	1 1				ER0	DGK		SEAL, Input Shaft INPUT SHAFT, Transmission
23	4505 189 4713 880					ER0	DGK		, and the second se
24 25	4713 880 4617 176	4				EL0	DGW DGK		DISC, Clutch
25	4617 176	1				ER0	שטע		PLATE, Transmission Clutch Reaction
200	4040 400AD					- EDO	DOK		
26	1942 403AB	3				ER0	DGK		PLATE, Clutch Separator
EEP GRAN	ID CHEROKEE (Z	G) ——							
ERIES									
= Low Lin	Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual								
	- · · · · <del>-</del> (	,		El	_F, EL0=5.2L	V8 MPI	[	DGK=4 Sp	Autom 42RE
				El	ML. EM0=5.9	L V8 MPI			Autom 46RE stom Transm
									Manual Transm

#### Clutch Front & Rear 42RE Figure 42RE-410



#### Gear Trane & Intermediate Shaft 42RE Figure 42RE-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
EL0=All 5	5.2L V-8 Engir	nes							
EM0=All s	5.9L V-8 Engi	nes							
ER0=All 4	1.0L 6 Cyl. Er	igine							
DGW=4 S	Speed Automa	atic Tran	smission						
DGK=4 S	peed Automa	tic Trans	smission						
1	6026 289	1				ER0	DGK		SNAP RING, .946 ID
-2	6030 938	1				ER0	DGK		SNAP RING
-3	6030 404	1				ER0	DGK		SNAP RING, Output Shaft, 1.029 (
4	6030 576	1				ER0	DGK		SNAP RING, Annulus Gear, 1.375
5	3681 969	1				ER0	DGK		THRUST WASHER, Annulus Gear
6	6035 238	1				ER0	DGK		SNAP RING
7	4617 774	1				ER0	DGK		SUPPORT, Annulus Gear
8	4130 512	1				ER0	DGK		GEAR, Front Annulus
9	4130 518	2				ER0	DGK		THRUST WASHER, Planetary
									Carrier
10	4130 514	1				ER0	DGK		CARRIER, Planetary Pinion
11	4130 685	1				ER0	DGK		GEAR, Sun
12	4130 736	1				ER0	DGK		SPACER, Sun Gear
13	4471 566	2				ER0	DGK		PLATE, Transmission Module
14	4531 288	1				ER0	DGK		SHELL, Sun Gear
15	1942 439	1				ER0	DGK		SNAP RING, Sun Gear Shell
16	4431 438	1				ER0	DGK		CARRIER, Planetary Pinion
17	3681 935	1				ER0	DGK		THRUST WASHER, Planetary
									Carrier
18	3743 184	1				ER0	DGK		GEAR, Rear Annulus
19	3515 501	1				ER0	DGK		SUPPORT, Annulus Gear
20	1942 444	1				ER0	DGK		SNAP RING
21	6033 480	1				ER0	DGK		SNAP RING, Reverse Drum
22	4471 564	1				ER0	DGK		GASKET, Overdrive Piston Retained
23	4531 208	1				ER0	DGK		DRUM, Automatic Transmission
24	4431 690	1				ER0	DGK		CAM, Overrunning Clutch
25	4431 432	1				ER0	DGK		CLUTCH, Overrunning
26	6033 616	5				ER0	DGK		SCREW, Hex Flange Head, .25-28
									875
27	4617 246	1				ER0	DGK		RETAINER, Transmission Overdriv
									Clutch Piston
28	4505 188	1				ER0	DGK		PLATE, Transmission Module
29	4617 604	1				ER0	DGK		INTERMEDIATE SHAFT,
									Transmission

JEEP GRAND CHEROKEE (ZG) SERIES LINE

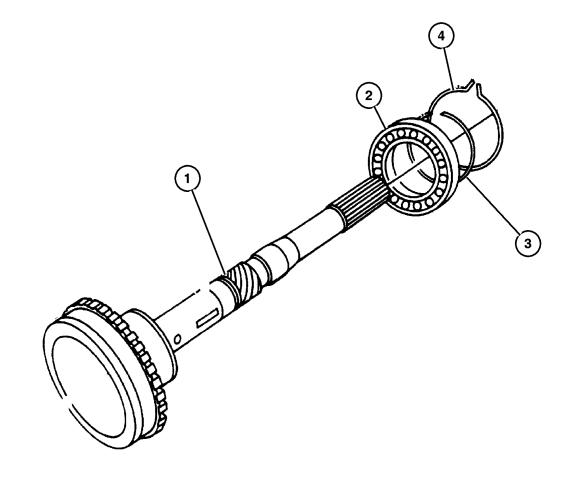
L = Low Line

J=LHD(4WD) U=RHD(4WD)

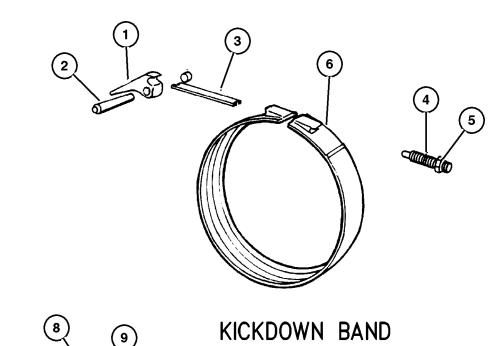
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

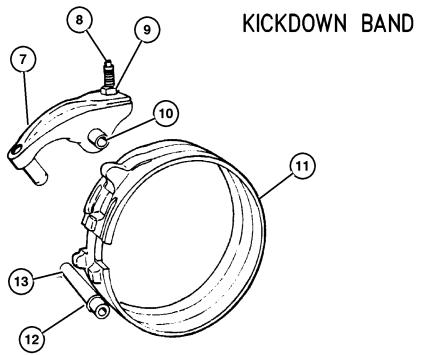
## Output Shaft 42RE Figure 42RE-430

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod									
	.0L 6-Cyl. En								
	.2L V-8 Engir								
	5.9L V-8 Engi								
	peed Automa								
DGW=4 S	peed Automa	atic Tran	smission						
1	4798 536	1				ER0	DGK		SHAFT, Output
2	4461 008	1				ER0	DGK		BEARING, Output Shaft
3	4461 068	1				ER0	DGK		SNAP RING
4	4461 068	1				ER0	DGK		SNAP RING
	CHEROKEE (Z	(G)							
ERIES	LINE		BODY 74 – 4 DO		IGINE	I Turbo Dica		ANSMIS	
EEP GRAND SERIES . = Low Line	LINE J=LHD(4	łWD)	BODY 74 = 4 Do	or EN	IC, EN0=2.5	L Turbo Dies L, Power Tec	el DG	W= 4 Sp	Autom 44RE
SERIES	LINE	łWD)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0 .F, EL0=5.2L	L, Power Ted . V8 MPI	el DG ch DD DG	6W= 4 Sp 1Q=5 Spe 6K=4 Sp	o Autom 44RE eed Manual Autom 42RE
ERIES	LINE J=LHD(4	łWD)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0	L, Power Ted . V8 MPI	el DG ch DD DG DG	6W= 4 Sp 6Q=5 Sp 6K=4 Sp 6T= 4 Sp	o Autom 44RE eed Manual



#### Bands 42RE Figure 42RE-510





DOUBLE WRAP REVERSE BAND

	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
NOTE:												
Sales Cod	des:											
ER0=All 4.0L 6 Cyl. Engines												
EM0=All 5.9L V-8 Engines												
EL0=All 5.2L V-8 Engines												
DGK=4 Speed Automatic Transmission												
DGW=4 S	Speed Automa	itic Tran	smission									
1	5211 8264	1				ER0	DGK		LEVER, Kickdown			
2	4531 181	1				ER0	DGK		SHAFT, Band Lever			
3	3515 084	1				ER0	DGK		STRUT, Kickdown Band			
4	1942 477	1				ER0	DGK		SCREW, Trans Kickdown Band			
									Adjusting, .5-20x2.88			
5	0124 934	1				ER0	DGK		NUT, Hex Jam, .50-20			
6	4617 849	1				ER0	DGK		BAND, Kickdown			
7	4202 764AB	1				ER0	DGK		LEVER, Reverse Band			
8	2538 472	1				ER0	DGK		SCREW, Trans Reverse Band			
									Adjusting, .375-24-1.88			
	0114 942	1				ER0	DGK		NUT, Hex, .375-24			
	3410 102	1				ER0	DGK		SHAFT, Reverse Band			
	4431 406	1				ER0	DGK		BAND, Reverse			
	6030 657	1				ER0	DGK		O RING, Steering Gear			
13	3410 102	1				ER0	DGK		SHAFT, Reverse Band			

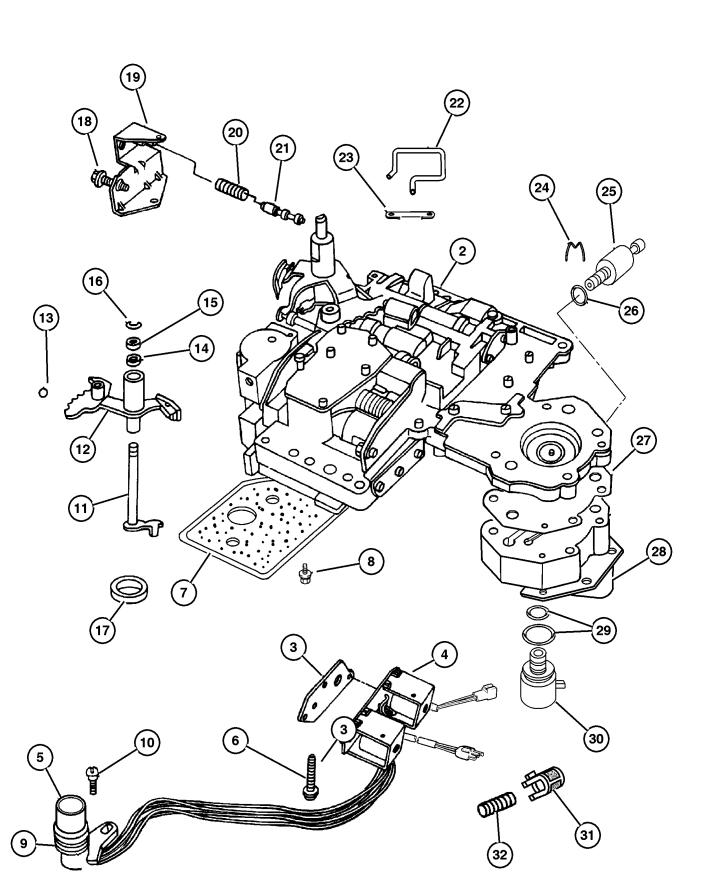
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI

EML. EM0=5.9L V8 MPI

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•	•				
	NOTE:									
(19)	Sales Cod	des:								
$\sim$		4.0L 6 Cyl. Eng	iina							
(22)		5.9L V-8 Engin								
$(18) \qquad \qquad \bigcirc$		5.2L V-8 Engine								
		peed Automati		smission						
(23)		Speed Automat								
		4863 933	1				ER0	DGK		SEAL AND GASKET PACKAGE,
(24) (25)										Valve Body and Servo
	2									BODY, Transfer Plate
		5211 8649	1				ER0	DGK		For 1997 & 1998 With Stamp
										Number (52119524)
		52119 633AA	1				ER0	DGK		For 1998
$(16) \qquad \qquad (16)$	3	5211 8510	1				ER0	DGK		GASKET, Transmission Solenoid
(15)	4	4798 221	1				ER0	DGK		SOLENOID, Transmission Overdrive
$(13) \qquad (20)$	5	5602 7720	1				ER0	DGK		TRANSDUCER, Pressure Sensor
	6	0181 071	3				ER0	DGK		BOLT, Valve Body, .25-20x1.75
	7									FILTER, Valve Body
		5211 8789	1				EL0	DGW		For 1998
		3515 996	1				ER0	DGK		For 1997 & 1998 With Stamp
100 S 00 /										Number (52119524)
	8	6033 826	3				ER0	DGK		SCREW AND WASHER, Oil Filter
										Mounting, Fillester Head .190-24x2.
										500
	9	6034 748	2				ER0	DGK		O RING, Solenoid Wiring,
										Transmission
		6033 985	1				ER0	DGK		SCREW, Tapping, .19-24x.75
		3681 227	1				ER0	DGK		LEVER, Throttle Valve
$\bigcirc$		4617 439	1				ER0	DGK		LEVER, Manual Valve
8	13	0147 488	1				ER0	DGK		BALL, Manual Lever Detent, .343
	4.4	0400 540					ED0	DOK		Diameter
		2466 548	1				ER0	DGK DGK		SEAL, Valve Lever Shift
		2538 062	<u>ı</u>				ER0 ER0	DGK		WASHER, Manual Valve Lever SNAP RING
$ \begin{array}{c} (17) \\ (3) \end{array} $		6035 208 4505 098	2				ER0 ER0	DGK		SEAL, Manual Shift Valve, 1.25 OD
$\bigcirc \qquad \qquad \bigcirc \qquad \bigcirc$		6030 609	1				ER0	DGK		SCREW, Cap Head Lock, .312-24x1.
	10	0030 009	'				LIKO	DGK		25
	19	4617 010	1				ER0	DGK		BRACKET, Valve Body Switch
	20	4130 492	1				ER0	DGK		SPRING, Switch Valve
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21	4505 036	1				ER0	DGK		VALVE, Trans Lockup Switch
(5)	22	4617 008	1				ER0	DGK		TUBE, Boost Valve
	23	5211 7958	1				ER0	DGK		RETAINER, Boost Valve Oil Supply
										Tube
	JEEP GRAND	D CHEROKEE (ZG	i) ——							
	SERIES L = Low Line	LINE J=LHD(4V	VD)	BODY 74 = 4 Do		IGINE IC, EN0=2.5L	Turbo Dies		ANSMIS W= 4 Sr	SION O Autom 44RE
(9) (31)		U=RHD(4	WĎ)		ER	H, ER0=4.0L	_, Power Tec	ch DE	Q=5 Spe	eed Manual
(32)						F, EL0=5.2L 1L. EM0=5.9I		DG DG	5K=4 Sp / 5T= 4 Sp	Autom 42RE Autom 46RE
					_1,			DO	90=All Au	tom Transm
								DE	RR = All M	Manual Transm



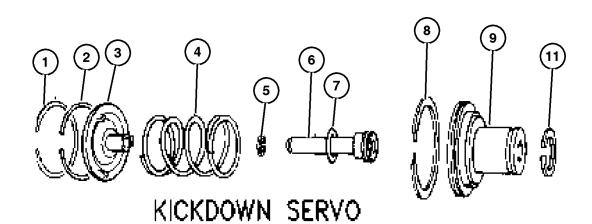
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24	4617 219	1				ER0	DGK		CLIP, Transmission Governor
									Transducer
25	5602 7720	1				ER0	DGK		TRANSDUCER, Pressure Sensor
26	6034 493	1				ER0	DGK		O RING, Pressure Switch
27	4617 216	1				ER0	DGK		GASKET, Transmission Solenoid
28	4617 211	1				ER0	DGK		RETAINER, Transmission Governor
									Solenoid
29	4723 549	1				ER0	DGK		O RING PACKAGE, Valve Body,
									Transmission
30	4617 210	1				ER0	DGK		SOLENOID, Transmission Governor
31	3878 313	1				ER0	DGK		SCREEN, Transmission Regulator
									Valve
32	4348 907	1				ER0	DGK		SPRING, Limit Valve

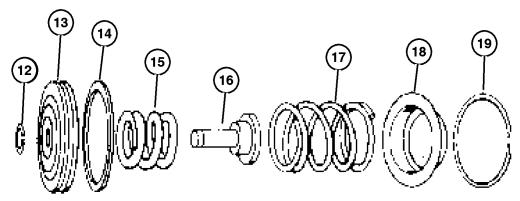
JEEP GRAND CHEROKEE (ZG) -

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

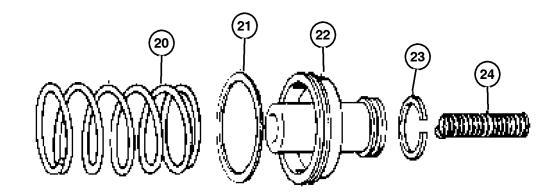
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

PART





LOW AND REVERSE SERVO



ACCUMULATOR PISTON AND SPRING

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
ER0=All	4.0L 6 Cyl. En	gines							
	5.9L V-8 Engi								
EL0=All	5.2L V-8 Engin	es							
	Speed Automa								
DGW=4	Speed Automa	tic Tran	smission						
1	6028 863	1				ER0	DGK		SNAP RING, Kickdown, 2.377
2	4295 966	1				ER0	DGK		SEAL, Servo Guide
3	3410 332	1				ER0	DGK		GUIDE, Kickdown Servo
4	4531 119	1				ER0	DGK		SPRING, Kickdown Servo Piston
5	6031 392	1				ER0	DGK		SNAP RING, Brake Master Cylinder
6	4058 780	1				ER0	DGK		ROD, Kickdown Servo Piston
7	6028 864	1				ER0	DGK		O RING, Kick Down Servo
8	4295 966	1				ER0	DGK		SEAL, Servo Guide
9	4058 777	1				ER0	DGK		PISTON, Kickdown Servo
-10	6028 864	1				ER0	DGK		O RING, Kick Down Servo
11	3743 033	1				ER0	DGK		SEAL, Kickdown Servo
12	6027 153	1				ER0	DGK		SNAP RING, .435 ID
13	5211 8744	1				ER0	DGK		PISTON, Reverse Servo
14	4202 864	1				EL0	DGW		SEAL, Reverse Servo Piston
15	4130 824	1				ER0	DGK		SPRING, Reverse Servo Piston
16	5211 8740	1				ER0	DGK		PLUG, Reverse Servo Piston
17	2801 274	1				ER0	DGK		SPRING, Reverse Servo Piston
18	2464 463	1				ER0	DGK		RETAINER, Transmission Rear
									Clutch
19	2464 464	1				ER0	DGK		SNAP RING
20	4531 259	1				ER0	DGK		SPRING, Transmission Accumulator
21	3743 013	1				ER0	DGK		SEAL, Piston Accumulator
22	3743 650	1				ER0	DGK		PISTON, Accumulator
23	3743 010	1				ER0	DGK		SEAL, Piston Accumulator
24	4617 529	1				ER0	DGK		SPRING, Accumulator Piston

JEEP GRAND CHEROKEE (ZG) -

**SERIES** L = Low Line

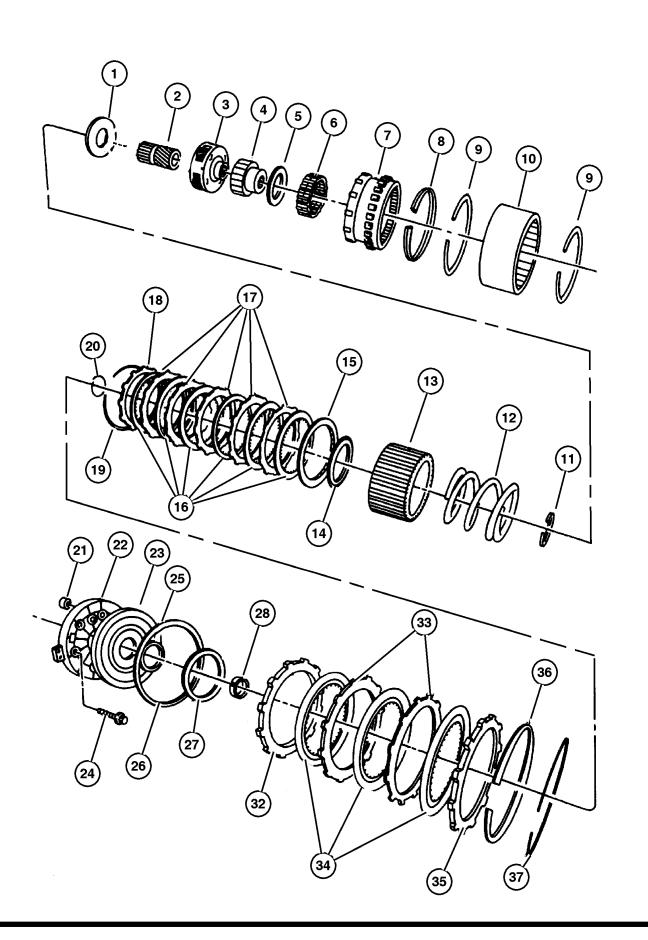
LINE J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI

EML. EM0=5.9L V8 MPI

4 5		
	6	7

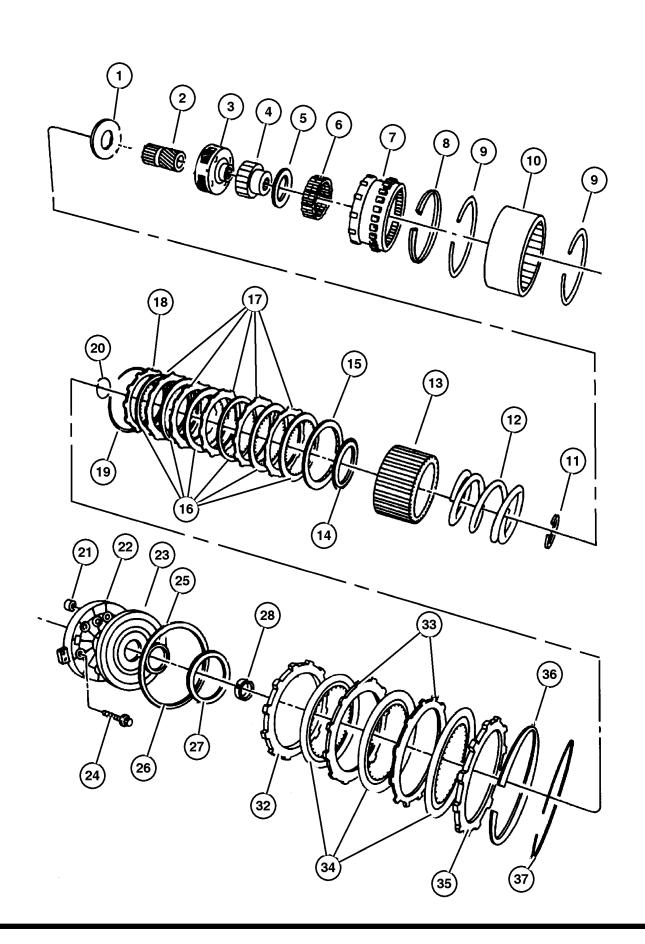
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
NOTE:									
Sales Co	des:								
ER0=All	4.0L 6 Cyl. Er	gines							
	5.9L V-8 Engi	-							
	5.2L V-8 Engir								
DGK=4 S	Speed Automa	tic Trans	smission						
DGW=4	Speed Automa	atic Tran	smission						
1	2466 909	1				ER0	DGK		SPRING, Parking Sprag
2	4471 415	1				ER0	DGK		SPRAG, Transmission Parking
3	2466 892	1				ER0	DGK		SHAFT, Parking Sprag
4	2538 042	1				ER0	DGK		PLUG, Parking Sprag
5	2538 034	1				ER0	DGK		SNAP RING, Transmission
6	4431 748	1				ER0	DGK		ROD, Parking Sprag
7	6035 256	1				ER0	DGK		SNAP RING, Rod
									,
EED GDAN	D CHEROKEE (Z	'G) ——							
ERIES	LINE		BODY	EN	NGINE		TR	ANSMIS	SION
= Low Line	e J=LHD(4	IWD)	74 = 4 De	oor EN	IC, EN0=2.5	L Turbo Dies	el DG	W= 4 Sp	Autom 44RE
	U=RHD(	4WD)			RH, ER0=4.0 .F, EL0=5.2L	L, Power Ted	ch DD	Q=5 Spe	eed Manual Autom 42RE
					.г, ELU=5.2L ЛL. EM0=5.9		DG	л.–4 Sp ST= 4 Sp	Autom 46RE
							DG	60=All Au	itom Transm
							DB	B = AII N	Manual Transm

#### **Overdrive Gear Train 42RE** Figure 42RE-1010



ITEM		PART JMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			.—							
NOTE:										
Sales Co		0   5-								
ER0=All			-							
EM0=AII		_								
EL0=All 5				<del></del>						
DGK=4 S	-									
DGW=4	•			smission				,		
1	4740		2				ER0	DGK	_	PLATE PACKAGE, Transmission  Module
2	4778		1				EL0	DGW	_	GEAR, Overdrive Sun
3	4798		1				ER0	DGK		CARRIER, O/Drive Planet Pinion
4	4461	124	1				ER0	DGK		RACE, Overrunning Clutch
5	4461	014	1				ER0	DGK		THRUST BEARING, Ovedrive Third
										Position
6	4461	015	1				ER0	DGK		CLUTCH, Overdrive Overrunning
7	4761	010	1				ER0	DGK		GEAR, Overdrive Annulus
8	4461	059	1				ER0	DGK		SNAP RING, 5.25 OD
9	4461	060	2				ER0	DGK		SNAP RING, 6.00 OD
10	4531	208	1				ER0	DGK		DRUM, Automatic Transmission
11	4461	063	1				ER0	DGK		SNAP RING, 2.1875 OD
12	4461	027	1				ER0	DGK		SPRING, Direct Clutch
13	4461		1				ER0	DGK		HUB, Direct Clutch
14	4446	724	1				ER0	DGK		THRUST BEARING, Overdrive
15	4461		1				ER0	DGK		PLATE, Transmission Clutch
										Reaction
16	4461	042	6	,	,	,	ER0	DGK		DISC, Direct Clutch
17	4461		5				ER0	DGK		PLATE, Transmission Clutch
										Reaction
18	4461	031	1				ER0	DGK		PLATE, Transmission Clutch
										Reaction
19	4461	027	1				ER0	DGK		SPRING, Direct Clutch
20	4461		1				ER0	DGK		SNAP RING, 1.875" OD
21	4412		1				ER0	DGK		FILTER, Overdrive Clutch
22	4617		1				ER0	DGK		RETAINER, Transmission Overdrive
		<b>-</b>						<b>-</b> -		Clutch Piston
23	5211	8599	1				ER0	DGK		PISTON, Overdrive Clutch
24	6033		6				ER0	DGK		BOLT, Hex Head, .25-28x1-5/8
25	4431		1				ER0	DGK		SEAL, Overdrive Clutch Piston
26	4431		1				ER0	DGK		SEAL, Overdrive Clutch Piston
27	• • •	00-						<b>-</b> -		PLATE, Transmission O/Drive Clutch
_	4431	586	1				EL0	DGW		.153155" Thick
	4431		1				EL0	DGW		.183185" Thick
	7-10.	307	•				LLV	DC		.100°.100 THICK
JEEP GRAN			G) ——							
SERIES LINE BODY ENGINE TRANSMISSION L = Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44F										
L - LOW L		U=RHD(4		14-12	EF	RH, ER0=4.0	DL, Power Tech	h DD	DQ=5 Spe	eed Manual
						LF, EL0=5.2L ML. EM0=5.9				Autom 42RE Autom 46RE
					Li	VIL. EIVIU=5.5	L VO IVIFI			utom Transm
								DB	3B = All N	Manual Transm

#### **Overdrive Gear Train 42RE Figure 42RE-1010**



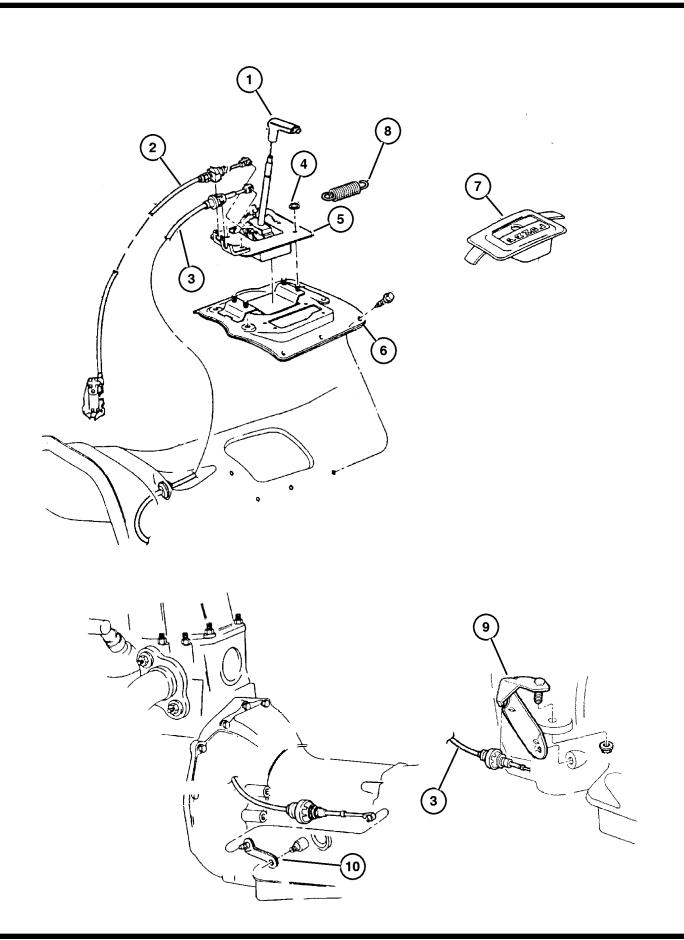
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4431 585	1				EL0	DGW		.123125" Thick
	4431 588	1				EL0	DGW		.213215" Thick
	4431 590	1				EL0	DGW		.243245" Thick
	4431 731	1				EL0	DGW		.138140" Thick
	4431 732	1				EL0	DGW		.168170" Thick
	4431 735	1				EL0	DGW		.258260" Thick
	4431 733	1				EL0	DGW		.198200" Thick
	4431 734	1				EL0	DGW		.228230" Thick
28	4431 916	1				ER0	DGK		SPACER, Intermediate Shaft, 1.
									58mm
-29	4431 917	1				ER0	DGK		SPACER, Intermediate Shaft, .175
-30	4431 918	1				ER0	DGK		SPACER, Intermediate Shaft, .193
-31	4431 919	1				ER0	DGK		SPACER, Intermediate Shaft, .211
32	4461 048	1				ER0	DGK		PLATE, Transmission Clutch
									Reaction
33	4461 047	2				ER0	DGK		PLATE, Transmission Clutch
									Reaction
34	4461 181	3				ER0	DGK		DISC, Direct Clutch
35	4461 033	1				ER0	DGK		PLATE, Transmission Clutch
									Reaction
36	4461 066	1				ER0	DGK		SPRING, Overdrive Clutch
37	4461 065	1			_	ER0	DGK		SNAP RING, 6.50 OD

JEEP GRAND CHEROKEE (ZG) -

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Floor Shift, Controls 42RE Figure 42RE-1210



	PART								
ITEN	I NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Gearshift
	5210 4125	1					DG0		w/ARV
	5300 7750	1					DG0		w/o ARV
2	5207 8961	1	J				DG0		CABLE, Park Interlock
3	5210 4095	1					DG0		CABLE, Gearshift Control
4	6101 695	4							NUT, Hex Flange Lock, M8x1.25
5									HOUSING AND LEVER, Shifter
	5210 4067	1	J				DG0		Without (-ARV)
	52104 251AA	1	J				DG0		With (ARV)
6	5523 4591	1					DBB		COVER, Gearshift
7									BEZEL, Floor Console
	5511 6071	1					DG0		Without (-ARV)
	5511 5969	1					DG0		With (ARV)
8									SPRING, Pawl Return
	5300 3350	1	J				DG0		w/o ARV
		1	J				DG0		w/ARV
9	5207 8255	1				ELO,	DG0		BRACKET, Shift Cable
						ER0			
10	52079 168AB	1				EL0,	DG0		LEVER, Manual Control
						ER0			

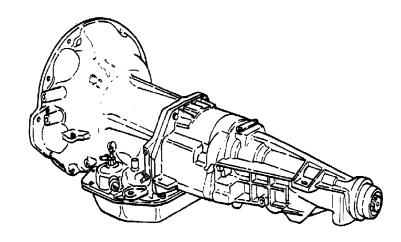
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Group – 44RE Automatic Transmission 4 Speed



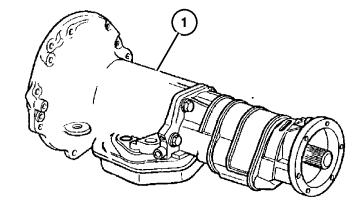
44RE-100 Transmission Assembly	44RE-200 Case and Extension	44RE-300 Oil Pump	44RE-400 Gear Train
Transmission Assembly	Case and Extension		Seal Halli
44RE-500 Bands, Reverse and Kickdown	44RE-700 Valve Body	44RE-1000 Overdrive Gear Train	44RE-1200 Gearshift Controls

### **GROUP 44RE - Automatic Transmission 4 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly Transmission Assembly 44RE	Fig. 44RE-110
Case and Extension Case & Related Parts 44RE	Fig. 44RE-210
Extention 44RE	Fig. 44RE-220
Oil Pump           Oil Pump 44RE	Fig. 44RE-310
Gear Train Clutch Front & Rear 44RE	Fig. 44RE-410
Gear Train & Intermediate Shaft 44RE	Fig. 44RE-420 Fig. 44RE-430
Bands, Reverse and Kickdown  Bands 44RE	Fig. 44RE-510
Valve Body Valve Body 44RE	Fig. 44RE-710
Servos 44RE	Fig. 44RE-720 Fig. 44RE-730
Overdrive Gear Train	ŭ
Clutch Overdrive 44RE	Fig. 44RE-1010
Floorshift Control 44RE	Fig. 44RE-1210

## Transmission Assembly 44RE Figure 44RE-110

RE-110									
17514	PART	O.T.		050150	DODY	FNONE	TD 4 NO		DECODIDETON
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales Co	doc:								
	aes. 5.2L V-8 Engin	es							
	5.9L V-8 Engir								
	Speed Automa		smission						
1	5003 190AA	1				EL0	DGW		TRANSMISSION PACKAGE,
									52119522 (Package contains,
									52119522 Transmission, K473659
-2	5211 8155	1				EL0	DGW		Converter, K1949765 Screw)  OVERDRIVE
-2	3211 0133	'				LLO	DOW		OVERDINVE



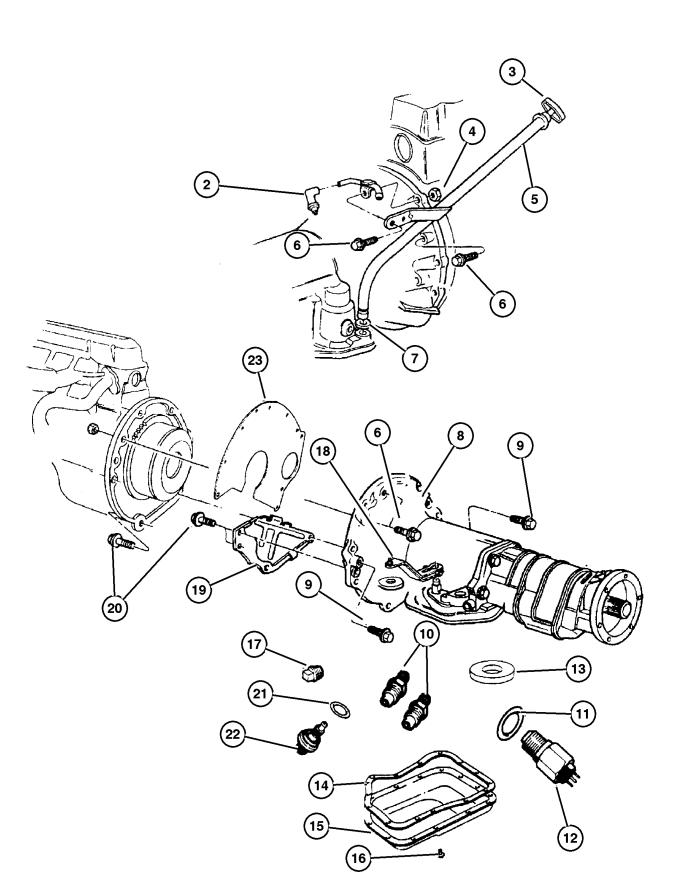
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Case & Related Parts 44RE Figure 44RE-210

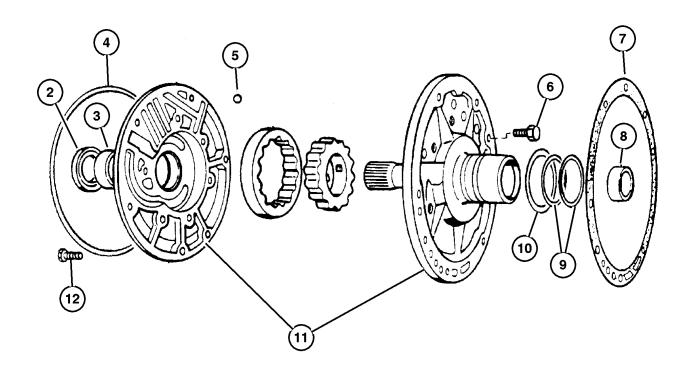


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	4.0L 6 Cyl. Eng								
	5.2L V-8 Engine								
	5.9L V-8 Engin								
	Speed Automati								
DGW=4	Speed Automat	ic Tran	smission						
DG0=All	Automatic Tran	smissio	ons						
-1	4863 907	1				EL0	DGW		SEAL AND GASKET PACKAGE,
									Transmission
2	5209 7701	1							FILTER, Transfer Case Oil
3	5211 8641	1					DG0		INDICATOR, Transmission Fluid
									Level
4	J021 9422	2				ER0	DG0		NUT, Hex
5	5211 8626	1				EL0	DG0		TUBE, Oil Filler
6	0153 371	4				ER0	DG0		BOLT, Hex Head, .375-16x2.25
7	5211 8629	1				EL0,	DG0		SEAL, Oil Filler Tube
						EMO,			
						ER0			
8	5211 8482	1				EL0	DGW		CASE, Transmission
9	J400 4370	2				ER0	DGK		BOLT AND WASHER, Hex Head,
									.437-14x2.75
10	5202 8471	1				EL0	DGW		CONNECTOR, Oil Cooler Tube, .3
									Tube x .25 Thread
11	2408 143	1					DG0		WASHER, Switch
12	5602 8181	1				EL0	DGW		SWITCH, Neutral, Safety, Back Up
13	3681 601	1				EL0	DGW		MAGNET, Transmission
14	4295 875	1				EL0	DGW		GASKET, Oil Pan
15	52118 779AB	1				EL0	DGW		PAN, Transmission Oil, For 1998
16	4723 548	12				EL0	DGW		SCREW AND WASHER, Hex Head
									.312-18x.625
17	6028 095	1				EL0	DGW		PLUG, Pressure Check
18	52079 168AB	1				ELO,	DG0		LEVER, Manual Control
						ER0			
19	5211 7556	1				ELO,	DG0		COVER, Transmission Dust
						EM0			
20	6035 031	3				ER0	DGK		SCREW AND WASHER, Hex Head
									.312-18x.625
21	6501 658AB	1				EL0	DGW		O RING, Trans Speedo Adapter
22	4412 879	1				EL0	DGW		SENSOR, Transmission Output
									Speed
23	J323 7847	1				ER0	DG0		COVER, Convertor
FFP GRAN	ID CHEROKEE (ZG	:)							
SERIES	LINE	BODY		NGINE			RANSMIS		
= Low Lin	e J=LHD(4V U=RHD(4		74 = 4 D			L Turbo Diese L, Power Tecl			o Autom 44RE eed Manual
	U=KHD(4	vv <i>D)</i>			.F, EL0=5.2L				Autom 42RE
					иĹ. EM0=5.9			GT= 4 Sp	Autom 46RE
									ıtom Transm ∕lanual Transm

4	5	(7) (6)	(2) (3)	
-				

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
NOTE: Sales Cod	oc.								
	.9L V-8 Engi	nes							
	2L V-8 Engir								
	.0L 6 Cyl. Er								
	peed Automa		smission						
	beed Automa								
1 4	4269 956	1				EL0	DGW		SEAL, Adapter
2	2466 957	1				EL0	DGW		COVER, Transmission Converter
3 4	4471 564	1				EL0	DGW		GASKET, Overdrive Piston Retained
4	2801 398	1				EL0	DGW		GASKET, Transmission
5	6033 745	7				EL0	DGW		SCREW, Hex Flange Head, .375-
									16x1.44
	4797 342	1				EL0	DGW		EXTENSION, Transfer Case
7									SCREW AND WASHER, Hex Head
									.25-20x.625, (NOT SERVICED)
									(Not Serviced)
ED GBVND	CHEROKEE (Z	/G) ——							
ERIES	LINE		BODY						
SERIES LINE BODY ENGINE TRANSMISSION L = Low Line J=LHD(4WD) 74 = 4 Door U=RHD(4WD) U=RHD(4WD) T4 = 4 Door ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm									

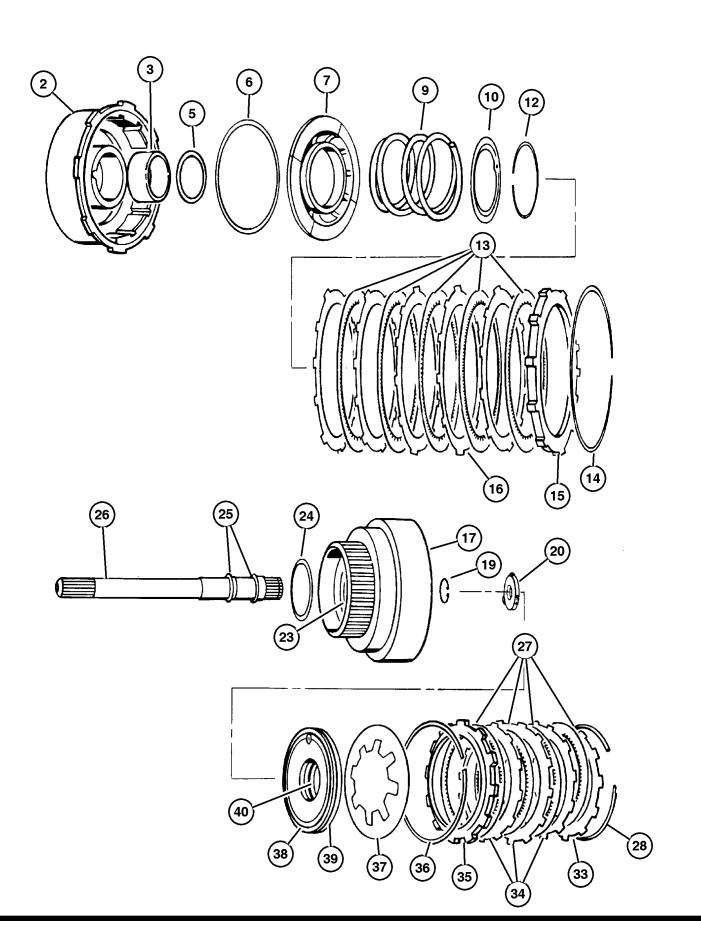
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
EM0=All	5.9L V-8 Engi	nes							
EL0=All 5	5.2L V-8 Engin	ies							
ER0=All	4.0L 6 Cyl. En	gine							
DGW=4	Speed Automa	atic Tran	smission						
DGK=4 S	Speed Automa	tic Trans	smission						
-1	4713 108	1				EL0	DGW		GASKET AND SEAL PACKAGE,
									Transmission Oil Pump
2	4412 475	1				EL0	DGW		SEAL, Impeller Hub, 57.25mm OD
3	2466 796	1				EL0	DGW		BUSHING, Front Pump
4	2204 709	1				EL0	DGW		SEAL, Front Pump Housing
5	0104 918	1				EL0	DGW		BALL, Valve Body Check
6	0179 815	6				EL0	DGW		SCREW, Hex Head, .312-18x.687
7	5211 8266	1				EL0	DGW		GASKET, Transmission Oil Pump
8	4058 635	1				EL0	DGW		BUSHING, Reaction Shaft
9	4471 874	2				EL0	DGW		SEAL, Ring Reaction Support, 2 1/16
									O.D.
10	4617 786	1				EL0	DGW		THRUST WASHER, Front Clutch
11	11 4778 552 1 EL0 DGW PUMP, Transmission Oil								
12	6023 943	6				EL0	DGW		SCREW AND WASHER, Hex Flange
									Head, .312-18x1.375



JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

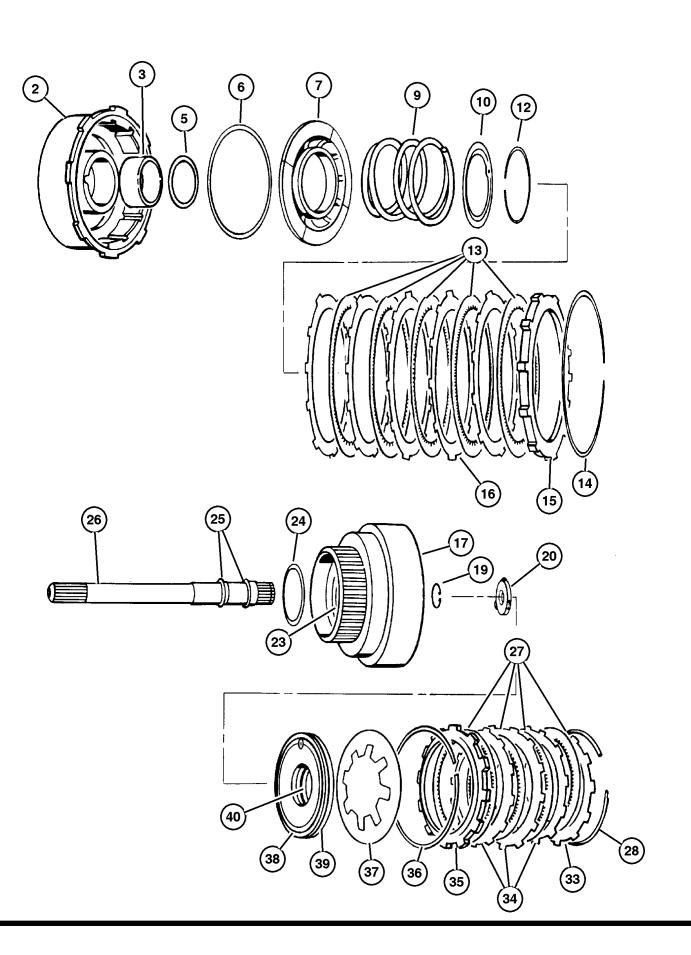
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Clutch Front & Rear 44RE Figure 44RE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	S TRIM	DESCRIPTION	
	•	•						•		
NOTE:										
Sales Co										
	4.0L 6 Cyl. Er	-								
	5.2L V-8 Engir									
	5.9L V-8 Engi									
	Speed Automa									
	Speed Automa		smission							
-1	5252 926	1				EL0	DGW	/	SEAL PACKAGE, Transmission Clutch	
2	4617 153	1				EL0	DGW	l	RETAINER, Transmission Front Clutch	
3	4617 157	1				EL0	DGW	/	BUSHING, Front Clutch	
-4	4617 159	1				EL0	DGW	1	BUSHING, Rear Clutch	
5	3515 176	1				EL0	DGW	/	SEAL, Front Clutch Piston	
6	4058 487	1				EL0	DGW	1	SEAL, Front Piston Clutch	
7	3515 716	1				EL0	DGW	1	PISTON, Clutch	
-8	0147 483	1				EL0	DGW	1	CHECK BALL, Dia187	
9	3515 054	1				EL0	DGW	I	SPRING, Front Clutch	
10	4617 516	1				EL0	DGW	l	RETAINER, Transmission Front Clutch Piston Spring	
-11	0147 483	1				EL0	DGW	1	CHECK BALL, Dia187	
12	1942 400	1				EL0	DGW	<u> </u>	SNAP RING	
13	4617 362	5				EL0	DGW	1	DISC, Direct Clutch	
14	3410 571	1				EL0	DGW	1	SNAP RING	
15	4617 176	1				EL0	DGW	1	PLATE, Transmission Clutch	
									Reaction	
16	1942 403AB	3				EL0	DGW	1	PLATE, Clutch Separator	
17	4505 199	1				EL0	DGW	l	RETAINER, Transmission Rear Clutch	
-18	0147 483	1				EL0	DGW	I	CHECK BALL, Dia187	
19	6022 859	1				EL0	DGW	1	SNAP RING, .890625	
20	4505 185	1				EL0	DGW	l	THRUST WASHER, Output Shaft Gray .052	
-21	4505 186	1				EL0	DGW	I	THRUST WASHER, Output Shaft Red .068	
-22	4505 187	1				EL0	DGW	1	THRUST WASHER, Output Shaft Green .083	
23	4617 063	1				EL0	DGW	<i></i>	SEAL, Rear Clutch Retainer	
24	4617 786	1				EL0	DGW		THRUST WASHER, Front Clutch	
25	1401 221	1				EL0	DGW		SEAL, Input Shaft	
26	5211 8478	1				EL0	DGW		SHAFT, Input	
27	4713 880	4				EL0	DGW		DISC, Clutch	
EP GRAN	ND CHEROKEE (Z	ZG) ———								
ERIES LINE = Low Line J=LHD(4WD) U=RHD(4WD)		BODY 74 = 4 D	oor EN EF EL	ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI			TRANSMISSION DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm			

#### Clutch Front & Rear 44RE Figure 44RE-410



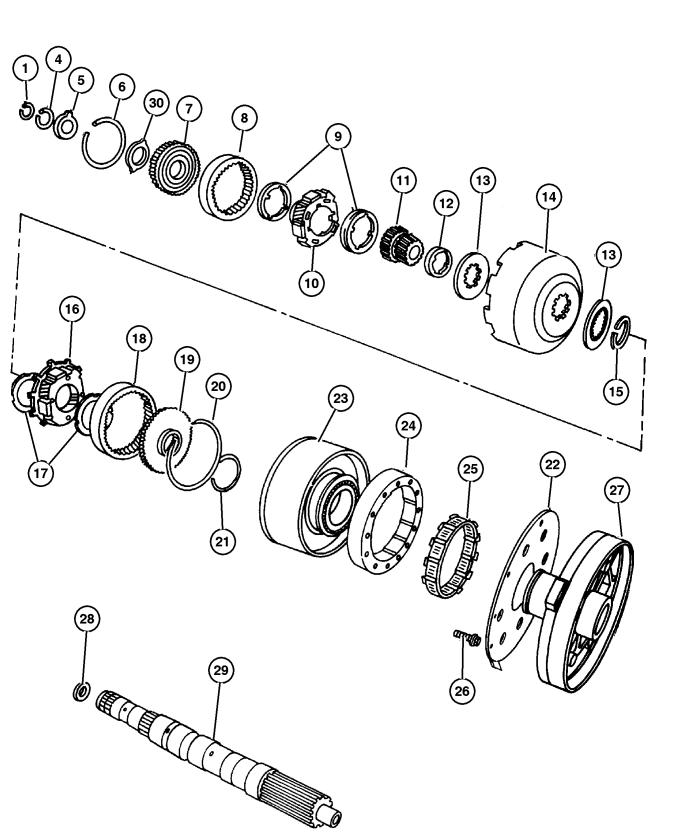
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•										
	28	4130 761	1				EL0	DGW		SNAP RING, .060" Thick
_	-29	4539 121	1				EL0	DGW		SNAP RING, Rear Clutch, .076
	-30	4539 122	1				EL0	DGW		SNAP RING, Rear Clutch, .098
	-31	4539 123	1				EL0	DGW		SNAP RING, Rear Clutch, .095
	-32	4539 124	1				EL0	DGW		SNAP RING, Rear Clutch, .107
	33	4617 176	1				EL0	DGW		PLATE, Transmission Clutch
										Reaction
	34	K1942 403AB	5				EL0	DGW		PLATE, Clutch Separator
	35	2466 281	1				EL0	DGW		PLATE, Clutch Pressure
	36	2466 283	1				EL0	DGW		SPRING, Rear Clutch
	37	4728 487	4				EL0	DGW		SPRING, Rear Clutch Piston
	38	2538 695	1				EL0	DGW		SEAL, Rear Clutch Piston
	39	3515 716	1				EL0	DGW		PISTON, Clutch
	40	2538 510	1				ER0	DGK		SEAL, Rear Clutch Piston

JEEP GRAND CHEROKEE (ZG) —

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

#### Gear Train & Intermediate Shaft 44RE Figure 44RE-420



	PART					'	1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	4.0L 6Cyl. En	_							
	5.2L V-8 Engi								
	1 5.9L V-8 Eng		<u> </u>						
	Speed Automa								
	Speed Autom		ısmission			<b>-</b> . o	- 014/		
1	6026 289	1				EL0	DGW		SNAP RING, .946 ID
-2	6030 938	1				EL0	DGW		SNAP RING
-3	6030 404	1				EL0	DGW		SNAP RING, Output Shaft, 1.029 O
4	6030 576	1				EL0	DGW		SNAP RING, Annulus Gear, 1.375 I
5	3681 969	1				EL0	DGW		THRUST WASHER, Annulus Gear
6	6035 208	2				EL0	DGW		SNAP RING
7	4617 774	1				EL0	DGW		SUPPORT, Annulus Gear
8	4130 512	1				EL0	DGW		GEAR, Front Annulus
9	4130 518	2				EL0	DGW		THRUST WASHER, Planetary
									Carrier
10	5211 8476	1				EL0	DGW		CARRIER, Planetary Pinion
11	4130 685	1				EL0	DGW		GEAR, Sun
12	4130 736	1				EL0	DGW		SPACER, Sun Gear
13	4471 566	2				EL0	DGW		PLATE, Transmission Module
14	4531 288	1				EL0	DGW		SHELL, Sun Gear
15	1942 439	1				EL0	DGW		SNAP RING, Sun Gear Shell
16	4431 438	1				EL0	DGW		CARRIER, Planetary Pinion
17	3681 935	1				EL0	DGW		THRUST WASHER, Planetary
							14/		Carrier
18	3743 184	1				EL0	DGW		GEAR, Rear Annulus
19	3515 501	1				EL0	DGW		SUPPORT, Annulus Gear
20	1942 444	1				EL0	DGW		SNAP RING
21	6033 480	1				EL0	DGW		SNAP RING, Reverse Drum
22	4471 564	1				EL0	DGW		GASKET, Overdrive Piston Retaine
23	4461 089	1				EL0	DGW		DRUM, Automatic Transmission
24	4431 690	1				EL0	DGW		CAM, Overrunning Clutch
25	4431 432	1				EL0	DGW	<del></del>	CLUTCH, Overrunning
26	6033 616	5				EL0	DGW		SCREW, Hex Flange Head, .25-28x
									875
27	4617 246	1				EL0	DGW		RETAINER, Transmission Overdrive
									Clutch Piston
28	4505 188	1				EL0	DGW		PLATE, Transmission Module
29	4617 604	1				EL0	DGW		INTERMEDIATE SHAFT,
									Transmission
30	4617 775	1				EL0	DGW		PLATE, Transmission Module
IEED GRA!	ND CHEROKEE (2	(7C)							
SERIES	LINE `	` '	BODY		NGINE			RANSMIS	
L = Low Lin	ne J=LHD( U=RHD		74 = 4 D			5L Turbo Dies 0L, Power Ted			p Autom 44RE beed Manual
	0-11.12	(4VVD)		EL	LF, EL0=5.2L	L V8 MPI	DG	GK=4 Sp	Autom 42RE
					ML. EM0=5.9		DG	GT= 4 Śp	Autom 46RE
									utom Transm

DBB = All Manual Transm

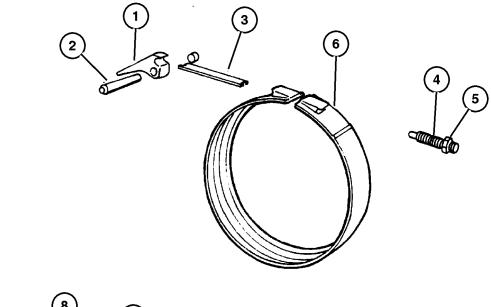
## Output Shaft 44RE Figure 44RE-430

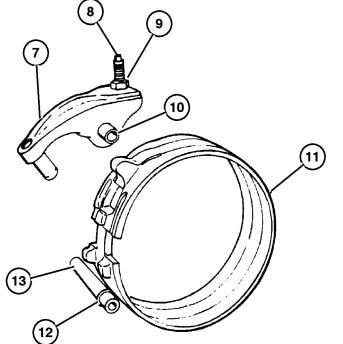
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE: Sales Cod	lee.								
	ER0=All 4	.0L 6Cyl. En								
		2 V-8 Engino 5.9L V-8 Eng								
		peed Automa		mission						_
(5)		peed Autom								
		4798 536	1	ліз			EL0	DGW		SHAFT, Output
$\overline{(4)}$		4461 008 4461 068	1				EL0 EL0	DGW DGW		BEARING, Output Shaft SNAP RING
		4461 066 4461 057	1				EL0	DGW		SNAP RING
	5	2466 224	1				EL0	DG0		BEARING, Output Shaft
(3)										
										_
	SERIES	CHEROKEE (2 LINE		BODY	EN	IGINE		TF	RANSMIS	SION
	L = Low Line	J=LHD( U=RHD	4WD) (4WD)	74 = 4 D	EF	RH. ER0=4.0	L Turbo Dies L, Power Tec	sel DC	GW= 4 Sp DQ=5 Spe	Autom 44RE eed Manual
					EL EN	.F, EL0=5.2I //L. EM0=5.9	_ V8 MPI 9L V8 MPI	D(	5K=4 Sp / GT= 4 Sp	ed Manual Autom 42RE Autom 46RE tom Transm
								DE	BB = All N	tom Transm Ianual Transm

#### Bands 44RE Figure 44RE-510

**PART** 

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTIO
NOTE									
NOTE: Sales Co	ndes:								
	5.2L V-8 Engir	nes							
	5.9L V-8 Engi								
	4.0L 6 Cyl. Er								
DGW=4	Speed Automa	atic Tran	smission						
DGK=4	Speed Automa	tic Trans	smission						
1	2124 666	1				EL0	DGW		LEVER, Kickdown
2	4531 181	1				EL0	DGW		SHAFT, Band Lever
3	3515 084	1				EL0	DGW		STRUT, Kickdown Band
4	1942 477	1				EL0	DGW		SCREW, Trans Kickdowi
									Adjusting, .5-20x2.88
5	0124 934	1				EL0	DGW		NUT, Hex Jam, .50-20
6	4617 899	1				EL0	DGW		BAND, Kickdown
7	4202 765	1				EL0	DGW		LEVER, Reverse Band
8	2538 472	1				EL0	DGW		SCREW, Trans Reverse
									Adjusting, .375-24-1.88
9	0114 942	1				EL0	DGW		NUT, Hex, .375-24
10	3410 102	1				EL0	DGW		SHAFT, Reverse Band
11	4431 406	1				EL0	DGW		BAND, Reverse
12	6030 657	1				EL0	DGW		O RING, Steering Gear
13	3410 102	1				EL0	DGW		SHAFT, Reverse Band





JEEP GRAND CHEROKEE (ZG) -**SERIES** LINE

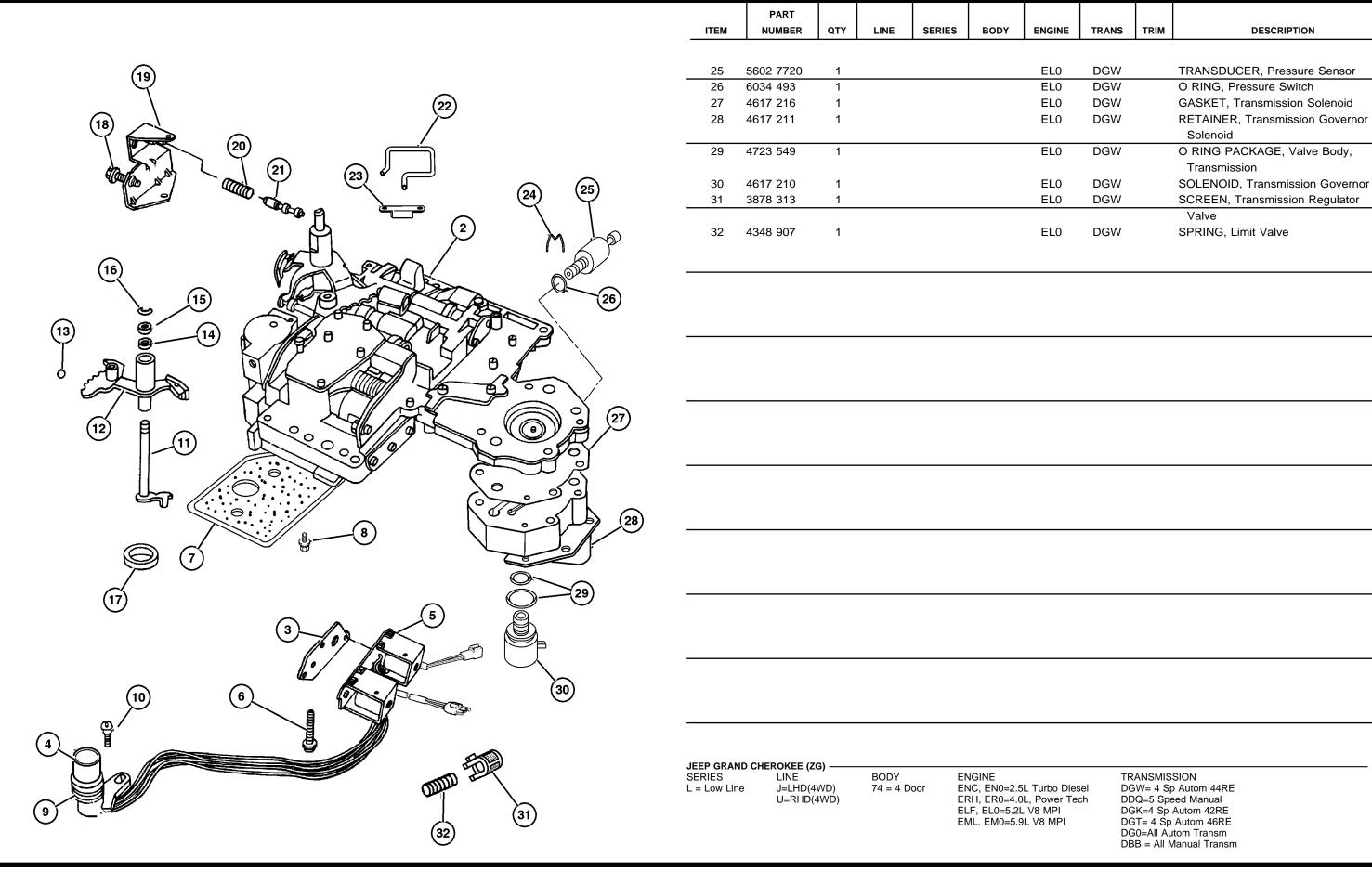
J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

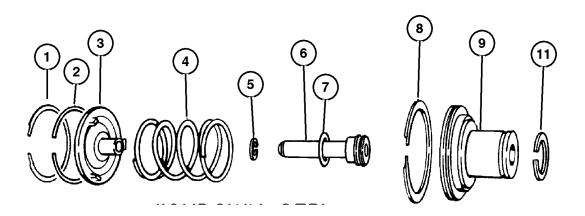
TRANSMISSION DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

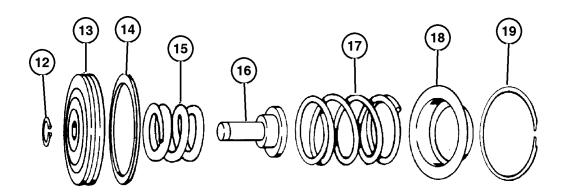
PART

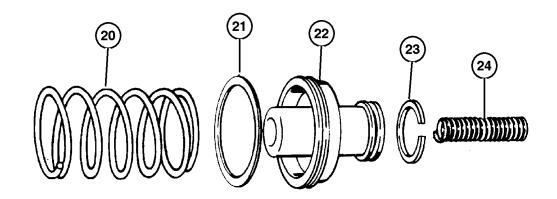
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
(19)	NOTE:									
$\sim$	Sales Coo									
(22)		.2L V-8 Engine								
(18)		5.9L V-8 Engine								
20		.0L 6 Cyl. Eng								
		Speed Automati								
		peed Automatio	rans	smission			<b>-</b> 1.0	D 0) 4/		0541 4115 0401/57 5401/405
23 (24) (25)	-1	4863 933	1				EL0	DGW		SEAL AND GASKET PACKAGE, Valve Body and Servo
	2									BODY, Transfer Plate
$\begin{pmatrix} 2 \\ \end{pmatrix} \qquad \begin{pmatrix} 2 \\ \end{pmatrix}$		52118 114AA	1				EL0	DGW		For 1998 With Stamp Number (52119802AA & 52119522)
		52119 634AA	1				EL0	DGW		For 1998
(16)		5211 8510	1				EL0	DGW		GASKET, Transmission Solenoid
(15) (26)	4	5211 8500	1				EL0	DGW		SOLENOID, Transmission Overdrive
	5	5602 7720	1				EL0	DGW		TRANSDUCER, Pressure Sensor
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6	0181 071	3				EL0	DGW		BOLT, Valve Body, .25-20x1.75
	7	3515 996	1				EL0	DGW		FILTER, Valve Body
	8	6033 826	3				EL0	DGW		SCREW AND WASHER, Oil Filter
										Mounting, Fillester Head .190-24x2. 500
	9	6034 748	2				ER0	DGK		O RING, Solenoid Wiring, Transmission
	10	6033 985	1				EL0	DGW		SCREW, Tapping, .19-24x.75
		3681 227	1				EL0	DGW		LEVER, Throttle Valve
		4617 439	1				EL0	DGW		LEVER, Manual Valve
	13	0147 488	1				EL0	DGW		BALL, Manual Lever Detent, .343
										Diameter
(28)	14	2466 548	1				EL0	DGW		SEAL, Valve Lever Shift
	15	2538 062	1				EL0	DGW		WASHER, Manual Valve Lever
	16	6035 238	1				EL0	DGW		SNAP RING
	17	4505 098	1				EL0	DGW		SEAL, Manual Shift Valve, 1.25 OD
	18	6030 609	1				EL0	DGW		SCREW, Cap Head Lock, .312-24x1.
$\bigcirc - 29$										25
3		4617 010	1				EL0	DGW		BRACKET, Valve Body Switch
		4130 492	1				EL0	DGW		SPRING, Switch Valve
		4505 036	1				EL0	DGW		VALVE, Trans Lockup Switch
		4617 008	1				EL0	DGW		TUBE, Boost Valve
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23	5211 7958	1				EL0	DGW		RETAINER, Boost Valve Oil Supply
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										Tube
	24	4617 219	1				EL0	DGW		CLIP, Transmission Governor
										Transducer
	JEEP GRAND SERIES L = Low Line	CHEROKEE (ZG LINE J=LHD(4W		BODY 74 = 4 Do		GINE C, EN0=2.5L	Turbo Dica		ANSMIS	SION O Autom 44RE
	L = LOW Line	U=RHD(4\	ND)	14 = 4 DO	ER	H, ER0=4.0L	., Power Ted	ch DD	Q=5 Spe	eed Manual
9) (31)		`			EL	F, EL0=5.2L	V8 MPI	DG	K=4 Sp /	Autom 42RE Autom 46RE
32					EIV	IL. EM0=5.9L	- vo IVIPI	DG	60=All Au	tom Transm
								DB	B = All M	Manual Transm



#### Servos 44RE Figure 44RE-720







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
EL0=All 5	5.2L V-8 Engin	ies							
EM0=All	5.9L V-8 Engii	nes							
ER0=All	4.0L 6 Cyl.Eng	gines							
DGW=4	Speed Automa	atic Tran	smission						
DGK=4 S	Speed Automa	tic Trans	smission						
1	6028 863	1				EL0	DGW		SNAP RING, Kickdown, 2.377
2	4295 966	1				EL0	DGW		SEAL, Servo Guide
3	3410 332	1				EL0	DGW		GUIDE, Kickdown Servo
4	4531 119	1				EL0	DGW		SPRING, Kickdown Servo Piston
5	6031 392	1				EL0	DGW		SNAP RING, Brake Master Cylinder
6	4058 780	1				EL0	DGW		ROD, Kickdown Servo Piston
7	6028 864	1				EL0	DGW		O RING, Kick Down Servo
8	4295 966	1				EL0	DGW		SEAL, Servo Guide
9	4058 777	1				EL0	DGW		PISTON, Kickdown Servo
-10	6028 864	1				EL0	DGW		O RING, Kick Down Servo
11	3743 033	1				EL0	DGW		SEAL, Kickdown Servo
12	6027 153	1				EL0	DGW		SNAP RING, .435 ID
13	5211 8744	1				EL0	DGW		PISTON, Reverse Servo
14	4202 864	1				EL0	DGW		SEAL, Reverse Servo Piston
15	4130 824	1				EL0	DGW		SPRING, Reverse Servo Piston
16	5211 8740	1				EL0	DGW		PLUG, Reverse Servo Piston
17	2801 274	1				EL0	DGW		SPRING, Reverse Servo Piston
18	2464 463	1				EL0	DGW		RETAINER, Transmission Rear
									Clutch
19	2464 464	1				EL0	DGW		SNAP RING
20	4531 259	1				EL0	DGW		SPRING, Transmission Accumulato
21	3743 013	1				EL0	DGW		SEAL, Piston Accumulator
22	3743 650	1				EL0	DGW		PISTON, Accumulator
23	3743 010	1				EL0	DGW		SEAL, Piston Accumulator
24	4617 529	1				EL0	DGW		SPRING, Accumulator Piston

JEEP GRAND CHEROKEE (ZG) —

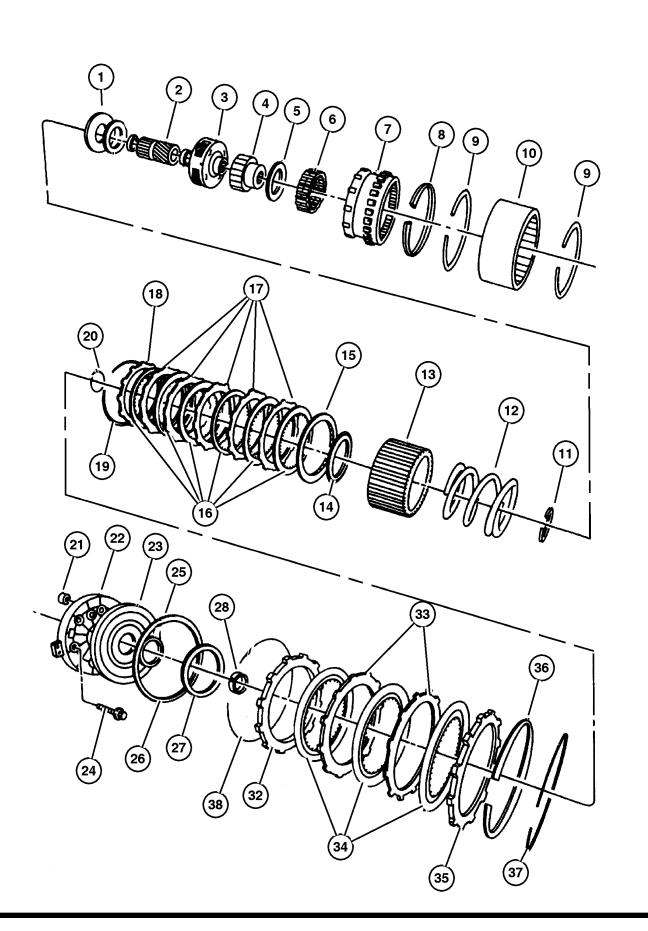
**SERIES** L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

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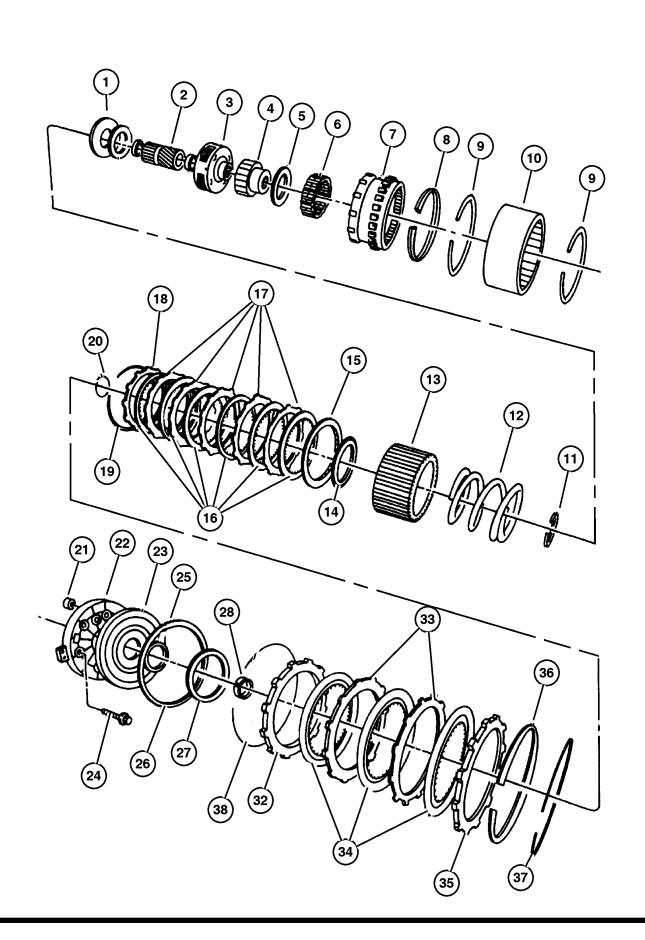
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	les:								
EL0=All 5	.2L V-8 Engin	es							
EM0=All 5	5.9L V-8 Engiı	nes							
	.0L 6 Cyl. En								
	peed Automa								
	peed Automa	tic Trans	smission						
	2466 909	1				EL0	DGW		SPRING, Parking Sprag
	4471 415	1				EL0	DGW		SPRAG, Transmission Parking
	2466 892	1				EL0	DGW		SHAFT, Parking Sprag
	2538 042	1				EL0	DGW		PLUG, Parking Sprag
	2538 034	1				EL0	DGW		SNAP RING, Transmission
	4431 748	1				EL0	DGW		ROD, Parking Sprag
7	6035 256	1				EL0	DGW		SNAP RING, Rod
JEEP GRANI	CHEROKEE (Z	G) ———							
SERIES	LINE		BODY		IGINE			ANSMIS	
L = Low Line	J=LHD(4 U=RHD(		74 = 4 De			L Turbo Dies L, Power Ted			o Autom 44RE eed Manual
	0-11110(	+vvD)		EL	.F, EL0=5.2L	. V8 MPI	DC	K=4 Sp	Autom 42RE
				EN	/IL. EM0=5.9	L V8 MPI	DC	ST= 4 Sp	Autom 46RE utom Transm
									Manual Transm

## **Clutch Overdrive 44RE Figure 44RE-1010**



ITEM		ART MBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1			1	<u> </u>		!	ı
NOTE:										
Sales Co	des:									
EL0=All 5	5.2L V-	-8 Engir	nes							
EM0=All	5.9L V	'-8 Engi	nes							
ER0=All	4.0L 6	Cyl. En	gines							
DGW=4	Speed	Automa	atic Tran	smission						
DGK=4 S	Speed	Automa	tic Trans	mission						
1	4740	774	2				EL0	DGW		PLATE PACKAGE, Transmission Module
2	4778	742	1				EL0	DGW		GEAR, Overdrive Sun
3	4798	520	1				EL0	DGW		CARRIER, O/Drive Planet Pinion
4	4461	124	1				EL0	DGW		RACE, Overrunning Clutch
5	4461	014	1				EL0	DGW		THRUST BEARING, Ovedrive Third
										Position
6	4461	015	1				EL0	DGW		CLUTCH, Overdrive Overrunning
7	4761	010	1				EL0	DGW		GEAR, Overdrive Annulus
8	4461	059	1				EL0	DGW		SNAP RING, 5.25 OD
9	4461	060	2				EL0	DGW		SNAP RING, 6.00 OD
10	4461	089	1				EL0	DGW		DRUM, Automatic Transmission
11	4461		1				EL0	DGW		SNAP RING, 2.1875 OD
12	4461		1				EL0	DGW		SPRING, Direct Clutch
13	4461		1				EL0	DGW		HUB, Direct Clutch
14	4446		1				EL0	DGW		THRUST BEARING, Overdrive
15	4461	030	1				EL0	DGW		PLATE, Transmission Clutch Reaction
16	4461	042	8				EL0			DISC, Direct Clutch
17	4461	054	7				EL0	DGW		PLATE, Transmission Clutch Reaction
18	4461	031	1				EL0	DGW		PLATE, Transmission Clutch
										Reaction
19	4461	032	1				EL0	DGW		SPRING, Direct Clutch
20	4461	064	1				EL0	DGW		SNAP RING, 1.875" OD
21	4412	583	1				EL0	DGW		FILTER, Overdrive Clutch
22	4617	246	1				EL0	DGW		RETAINER, Transmission Overdriv Clutch Piston
23	5211	8599	1				EL0	DGW		PISTON, Overdrive Clutch
24	6033	479	6				EL0	DGW		BOLT, Hex Head, .25-28x1-5/8
25	4431	697	1				EL0	DGW		SEAL, Overdrive Clutch Piston
26 27	4431	696	1				EL0	DGW		SEAL, Overdrive Clutch Piston PLATE, Transmission O/Drive Clute
	4431	585	1				EL0	DGW		.108110" Thick;
	4431	586	1				EL0	DGW		.123125" Thick
EEP GRAN	D CHER	ROKEE (Z	(G) ———							
EEP GRAND CHEROKEE (ZO ERIES LINE = Low Line J=LHD(4\ U=RHD(4		WD)	BODY 74 = 4 D	oor EN EF EL			el [ n [ ] [	DDQ=5 Spe DGK=4 Sp DGT= 4 Sp DG0=All Au	SION Display Autom 44RE Display Autom 44RE Display Autom 42RE Display Autom 46RE Display Autom 46RE Display Autom Transm Display Autom Transm	

## **Clutch Overdrive 44RE** Figure 44RE-1010



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4431 587	1				EL0	DGW		.183185" Thick
	4431 588	1				EL0	DGW		.213215" Thick
	4431 590	1				EL0	DGW		.243245" Thick
	4431 731	1				EL0	DGW		.138140" Thick
	4431 732	1				EL0	DGW		.168170" Thick
	4431 733	1				EL0	DGW		.198200" Thick
	4431 734	1				EL0	DGW		.228230" Thick
28	4431 916	1				EL0	DGW		SPACER, Intermediate Shaft, 1.
									58mm, 0158" Thick
-29	4431 917	1				EL0	DGW		SPACER, Intermediate Shaft, .175,
									.175" Thick
-30	4431 918	1				EL0	DGW		SPACER, Intermediate Shaft, .193,
									.190" Thick
-31	4431 919	1				EL0	DGW		SPACER, Intermediate Shaft, .211,
									.211" Thick
32	4617 176	1				EL0	DGW		PLATE, Transmission Clutch
									Reaction
33	4461 047	3				EL0	DGW		PLATE, Transmission Clutch
									Reaction
34	4461 181	3				ER0	DGK		DISC, Direct Clutch
35	4461 033	1				ER0	DGK		PLATE, Transmission Clutch
									Reaction
36	4461 066	1				EL0	DGW		SPRING, Overdrive Clutch
37	4461 065	1				EL0	DGW		SNAP RING, 6.50 OD
38	4461 082	1				EL0	DGW		SNAP RING, Overdrive Clutch

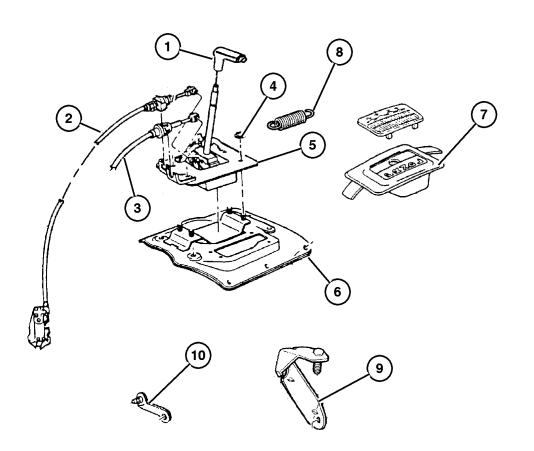
JEEP GRAND CHEROKEE (ZG) – SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

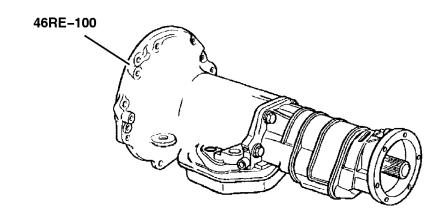
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Floorshift Control 44RE Figure 44RE-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
	5.2L V-8 Engine								
	1.0L 6 Cyl. Eng								
	Automatic Tran	nsmissio	on						HANDLE O. L'
1	E210 412E	4					DCO		HANDLE, Gearshift
	5210 4125 5300 7750	1 1					DG0 DG0		With (ARV) Without (-ARV)
2	5207 8959	1	U			ER0	DG0		CABLE, Park Interlock
3	5210 4095	<u>'</u> 1				LIKU	DG0		CABLE, Gearshift Control
4	K610 1695	4					200		NUT, M8x1.25
5		·							HOUSING AND LEVER, Shifter
	5210 4067	1	J				DG0		w/o ARV
	52104 251AA	1	J				DG0		w/ARV
6	5529 5725	1					DG0		COVER, Gearshift
7	5511 6071	1					DGW		BEZEL, Floor Console
8									SPRING, Pawl Return
	5300 3350	1	J				DG0		w/ARV
		1	J				DG0		w/o ARV
9	5207 8255	1				ELO,	DG0		BRACKET, Shift Cable
10	52079 168AB	1				ER0 EL0,	DG0		LEVER, Manual Control
10	32073 TOOAB	Į.				ER0	DGO		LEVER, Maridai Control
<b>EEP GRAN</b> I ERIES = Low Line	D CHEROKEE (ZO LINE B J=LHD(4\ U=RHD(4	ND)	BODY 74 = 4 D	oor EN	RH, ER0=4.0	L Turbo Dies L, Power Tec V8 MPI	el Do ch Di	Q=5 Spe	o Autom 44RE eed Manual
	U-11110(4	)		EL	кт, ER0=4.0 .F, EL0=5.2L ИL. EM0=5.9	V8 MPI	D( D( D(	GK=4 Sp GT= 4 Sp G0=All Au	Autom 42RE Autom 46RE  Itom Transm  Manual Transm

# Group – 46RE Automatic Transmission 4 Speed



46RE-100 Transmission Assembly	46RE-200 Case and Extension	46RE-300 Oil Pump	46RE-400 Gear Train
46RE-500	46RE-700	46RE-1000	46RE-1200
Bands, Reverse and Kickdown	Valve Body	Overdrive Gear Train	Gearshift Controls

### **GROUP 46RE - Automatic Transmission 4 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly	
Transmission Assembly	. Fig. 46RE-110
Case and Extension	
Case and Related Parts	. Fig. 46RE-210
Extension	. Fig. 46RE-220
Oil Pump	
Oil Pump	. Fig. 46RE-310
Gear Train	
Clutch Front and Rear	. Fig. 46RE-410
Intermediate Shaft	. Fig. 46RE-420
Output Shaft	. Fig. 46RE-430
Bands, Reverse and Kickdown	
Bands	. Fig. 46RE-510
Valve Body	
Valve Body	. Fig. 46RE-710
Servos and Accumulator Spring	. Fig. 46RE-720
Parking Sprag	. Fig. 46RE-730
Overdrive Gear Train	
Clutch Overdrive	. Fig. 46RE-1010
Gearshift Controls	
Floorshift Controls	. Fig. 46RE-1210

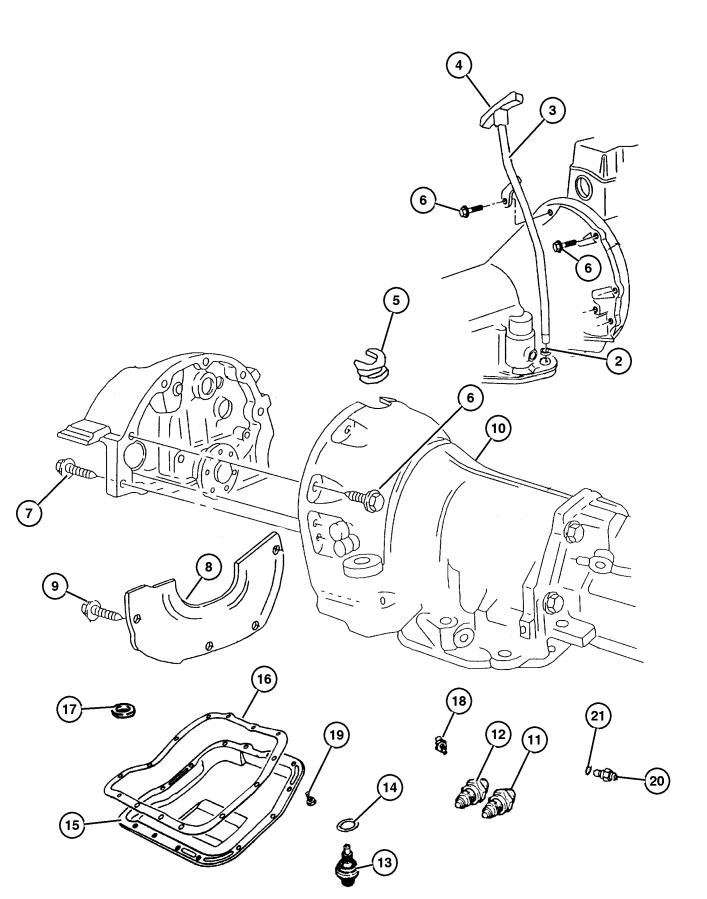
## **Transmission Assembly** Figure

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5003 192AA	1				EM0	DGT		TRANSMISSION PACKAGE,
									52119803AA (Package contains 52119803AA Transmission, K4763591 Converter, K1949769 Screw)
-2	5211 8155	1				EM0	DGT		OVERDRIVE

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Case and Related Parts** Figure 46RE-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1	4863 884	1				EMO	DGT		SEAL AND GASKET PACKAGE,
									Transmission
2	5211 8629	1				ELO,	DG0		SEAL, Oil Filler Tube
						EMO,			
						ER0			
3	52104 271AA	. 1				EM0	DG0		TUBE, Transmission Oil Filler
4	5211 8641	1					DG0		INDICATOR, Transmission Fluid
									Level
5	5211 7709	1				ELO,			GROMMET, Timing Probe
						EM0			
6	6022 266	4				ELO,	DG0		SCREW, Hex Head, .375-16x1.5
						EM0			
7	6024 473	2				EL0,	DG0		SCREW AND WASHER, Hex Head,
						EM0			.437-14x2.00
8	5211 7556	1				ELO,	DG0		COVER, Transmission Dust
						EM0			
9	6023 092	4				EL0,	DG0		SCREW AND WASHER, Hex Head,
						EM0			.25-20x.50
10	52118 818AA	. 1				EM0	DGT		CASE, Transmission
11	6033 879	1				EM0	DGT		NUT, Inverted Flare, .62-18
12	5202 8471	1				EM0	DGT		CONNECTOR, Oil Cooler Tube, .375
									Tube x .25 Thread
13	4412 879	1				EM0	DGT		SENSOR, Transmission Output
									Speed
14	6501 701	1				EM0	DGT		O RING, Trans Speedo Adapter
15	5211 8780	1				EM0	DGT		PAN, Transmission Oil
16	2464 324	1				EM0	DGT		GASKET, Oil Pan
17	3681 601	1				EM0	DGT		MAGNET, Transmission
18	2400 389	1				EM0	DGT		SCREW, Trans Kick Down Band
40	1700 540	40				<b>5140</b>	БОТ		Adjusting, .5-20x2.54
19	4723 548	12				EM0	DGT		SCREW AND WASHER, Hex Head,
20	ECO2 9494	1				EM0	DCT		.312-18x.625
20 21	5602 8181	1 1				EIVIU	DGT		SWITCH, Neutral, Safety, Back Up
∠1	2408 143	ı					DG0		WASHER, Switch

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

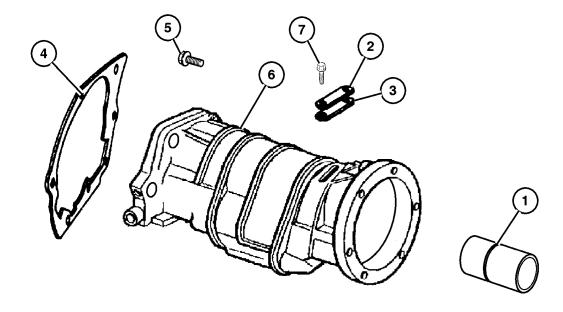
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### **Extension** Figure 46RE-220

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4269 956	1				EM0	DGT		SEAL, Adapter
	2	2466 957	1				EM0	DGT		COVER, Transmission Converter
	3	2801 398	1				EM0	DGT		GASKET, Transmission
	4	4471 565	1				EM0	DGT		GASKET, Overdrive Piston Retainer
	5	6033 745	7				EM0	DGT		SCREW, Hex Flange Head, .375-
										16x1.44
	6	4797 342	1				EM0	DGT		EXTENSION, Transfer Case
	7									SCREW AND WASHER, Hex Head,
										.25-20x1.625, (NOT SERVICED)
_										(Not Serviced)



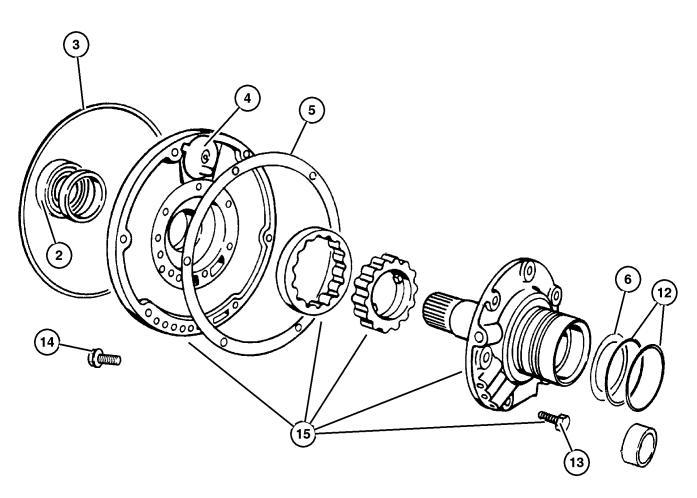
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Oil Pump Figure 46RE-310



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
_	-1	4746 109	1				EM0	DGT		GASKET AND SEAL PACKAGE,
										Transmission Oil Pump
	2	4531 225	1				EM0	DGT		SEAL, Impeller Hub, 57.25mm OD
	3	1942 021	1				EM0	DGT		SEAL, Front Pump Housing
	4	3420 087	1				EM0	DGT		BAFFLE PACKAGE, Pump
	5	4028 377	1				EM0	DGT		GASKET, Transmission Oil Pump
	6	4617 161	1				EM0	DGT		THRUST WASHER, Front Clutch,
										Neutral .062" Thick
	-7	4617 162	1				EM0	DGT		THRUST WASHER, Front Clutch,
										Pink .085, Plnk .085" Thick
	-8	4617 163	1				EM0	DGT		THRUST WASHER, Front Clutch,
										Yellow .103, Yellow .102" Thick
	-9	4617 164	1				EM0	DGT		THRUST WASHER, Front Clutch,
										Orange .121, ORange .121" Thick
	-10	4617 165	1				EM0	DGT		THRUST WASHER, Front Clutch,
										Blue .139", Blue .139" Thick
	-11	4617 166	1				EM0	DGT		THRUST WASHER, Front Clutch,
										Black .157, Black .157" Thick
	12	3743 689	2				EM0	DGT		SEAL, Reaction Shaft
	13	0179 815	6				EM0	DGT		SCREW, Hex Head, .312-18x.687
	14	6023 943	7				EM0	DGT		SCREW AND WASHER, Hex Flange
										Head, .312-18x1.375
	15	4796 467	1				EM0	DGT		PUMP PACKAGE, Transmission

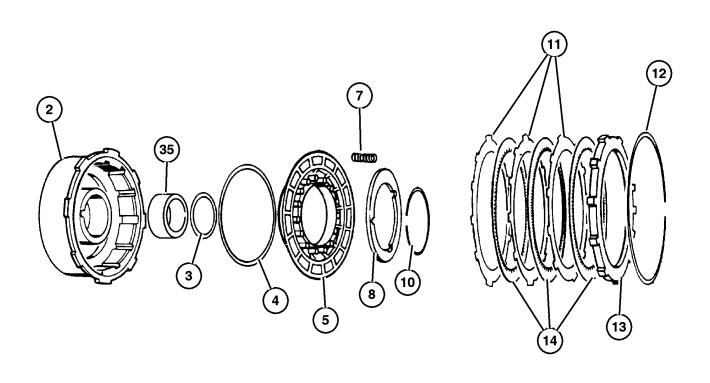
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

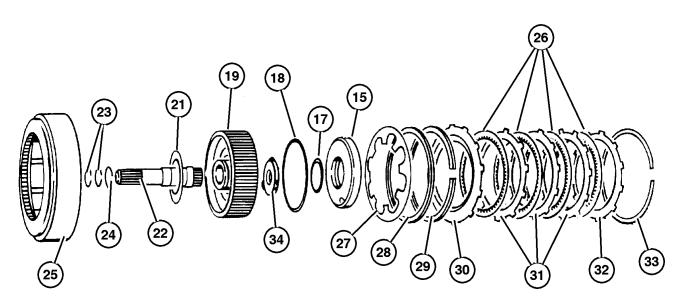
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Clutch Front and Rear** Figure 46RE-410





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1007.070					<b>5140</b>	DOT		OFAL BACKAGE T
1	4637 078	1				EM0	DGT		SEAL PACKAGE, Transmission
0	40E0 407AD	4				EM0	DOT		Clutch
2	4058 437AB	1				EM0	DGT		RETAINER, Clutch
3	3410 226	1				EM0	DGT		SEAL, Front Clutch Piston
<u>4</u>	4058 484 2464 651AB	<u>1</u> 1				EM0	DGT		SEAL, Front Piston Clutch
5						EM0	DGT		PISTON, Clutch CHECK BALL, Dia187
-6 -7	0147 483	1				EM0	DGT DGT		•
7	4617 205 2801 949	9 1				EM0 EM0	DGT		SPRING, Front Clutch
<u>8</u> -9	0147 483	1				EM0	DGT		RETAINER, Transmission CHECK BALL, Dia187
	2124 824	1				EM0	DGT		SNAP RING
10 11	2124 826AB	3				EM0	DGT		PLATE, Front and Rear Clutch
12	3410 570	3 1				EM0	DGT		SNAP RING
13	4617 567	1				EM0	DGT		PLATE, Transmission Clutch
13	4017 307	'				LIVIO	DGT		Reaction
14	4617 201AB	3				EM0	DGT		DISC, Direct Clutch
15	3743 624AB	1				EM0	DGT		PISTON, Clutch
-16	0147 483	1				EM0	DGT		CHECK BALL, Dia187
17	1942 054	1				EM0	DGT		SEAL, Rear Clutch Piston
18	2124 835	1				EM0	DGT		SEAL, Rear Clutch Piston
19	4617 855	1				EM0	DGT		RETAINER, Transmission
-20	4058 443	1				EM0	DGT		SEAL, Rear Clutch Retainer
21	4617 161	1				EM0	DGT		THRUST WASHER, Front Clutch
22	4617 396	1				EM0	DGT		INPUT SHAFT, Transmission
23	4741 836	AR				EM0	DGT		SEAL, Input Shaft
24	2124 872	1				EM0	DGT		SNAP RING
25	3743 622	1				EM0	DGT		RETAINER, Rear Clutch
26	2801 992AB	4				EM0	DGT		DISC, Clutch
27	3743 621AB	1				EM0	DGT		SPRING, Rear Clutch Piston
28	3515 077	1				EM0	DGT		SPACER, Rear Clutch Piston
29	2466 806	1				EM0	DGT		SPRING, Rear Clutch
30	2466 803	1				EM0	DGT		PLATE, Clutch Pressure
31	52118 812AA	3				EM0	DGT		PLATE, Clutch Separator
32	4617 567	1				EM0	DGT		PLATE, Transmission Clutch
									Reaction
33									SNAP RING
	1942 063AB	1				EM0	DGT		.060" Thick
	2466 811AB	1				EM0	DGT		.106" Thick
34	4505 186	1				EM0	DGT		THRUST WASHER, Output Shaft,
									Red .068
35	4058 438	1				EM0	DGT		BUSHING, Front Clutch
									<u> </u>

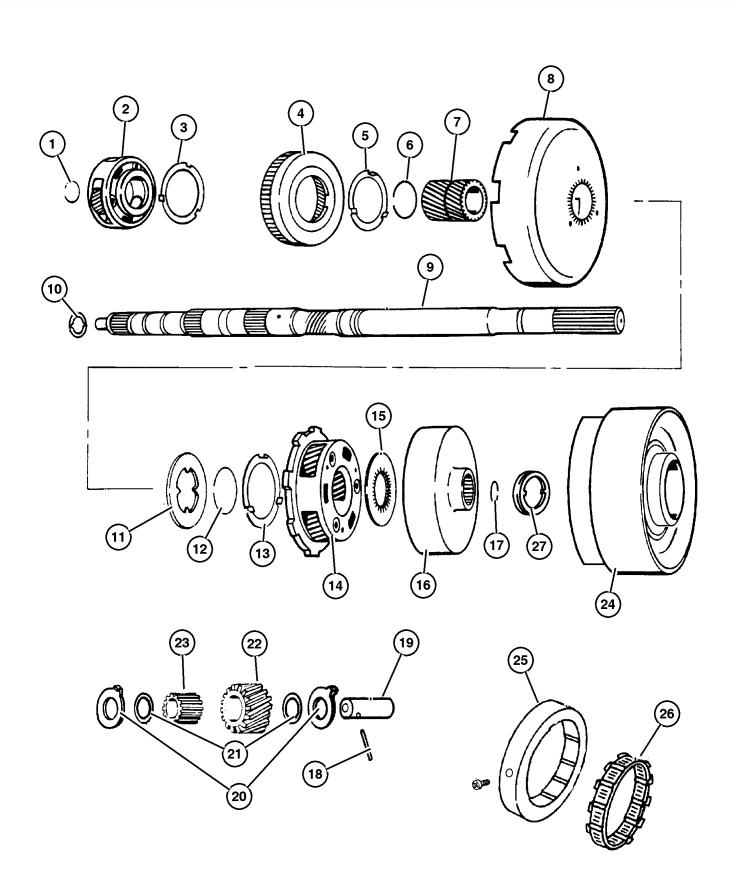
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Intermediate Shaft** Figure 46RE-420



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	6024 312	1				EM0	DGT		SNAP RING, 1.108 Free Diameter
	2	5211 8693	1				EM0	DGT		CARRIER, Planetary Pinion
	3	2801 060	1				EM0	DGT		THRUST WASHER, Planetary
										Carrier
	4	2892 656	1				EM0	DGT		GEAR, Front Annulus
	5	4618 000	1				EM0	DGT		WASHER
	6	1736 521	1				EM0	DGT		SNAP RING, Sun Gear
	7	2801 311	1				EM0	DGT		GEAR, Sun
	8	4617 978	1				EM0	DGT		SHELL, Sun Gear
	9	4617 611	1				EM0	DGT		INTERMEDIATE SHAFT,
										Transmission
	10	4505 188	1				EM0	DGT		PLATE, Transmission Module
	11	1942 080	1				EM0	DGT		PLATE, Sun Gear Driving Shell
	12	1736 521	1				EM0	DGT		SNAP RING, Sun Gear
	13	2801 060	1				EM0	DGT		THRUST WASHER, Planetary
										Carrier
	14	2801 061	1				EM0	DGT		CARRIER, Planetary Pinion
	15	2400 580	1				EM0	DGT		PLATE, Annulus Gear Thrust
	16	4810 002AB	1				EM0	DGT		GEAR, Rear Annulus
	17	6033 591	1				EM0	DGT		SNAP RING
	18	6024 666	1				EM0	DGT		DOWEL, .108x1.00
	19	4428 223	4				EM0	DGT		SHAFT, Planetary
	20	2801 315	10				EM0	DGT		THRUST WASHER, Planetary
										Carrier
	21	2204 649	10				EM0	DGT		THRUST WASHER, Planet Pinion
	22	2400 667	5				EM0	DGT		PINION, Transmission Planetary
	23	3743 664	115				EM0	DGT		ROLLER, Front and Rear Pinion
	24	5211 8057	1				EM0	DGT		DRUM, Automatic Transmission
	25	4471 473	1				EM0	DGT		CAM, Overrunning Clutch
	26	4617 199	1				EM0	DGT		CLUTCH, Overrunning
	27	5211 8059	1				EM0	DGT		THRUST WASHER, Reverse Drum

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

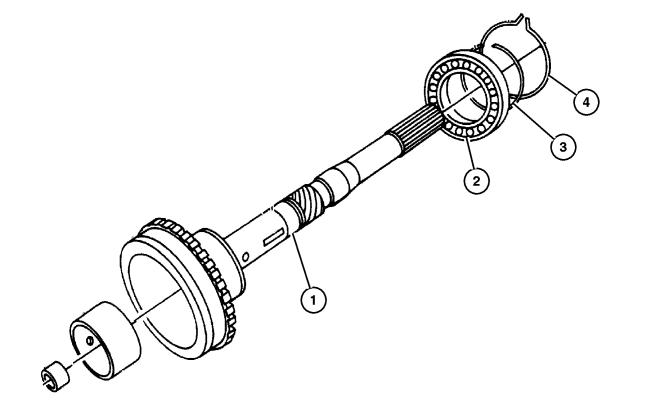
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Output Shaft Figure 46RE-430

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4798 536	1				EM0	DGT		SHAFT, Output
	2	4461 008	1				EM0	DGT		BEARING, Output Shaft
	3	4461 068	1				EM0	DGT		SNAP RING
	4	4461 057	1				EM0	DGT		SNAP RING
_										



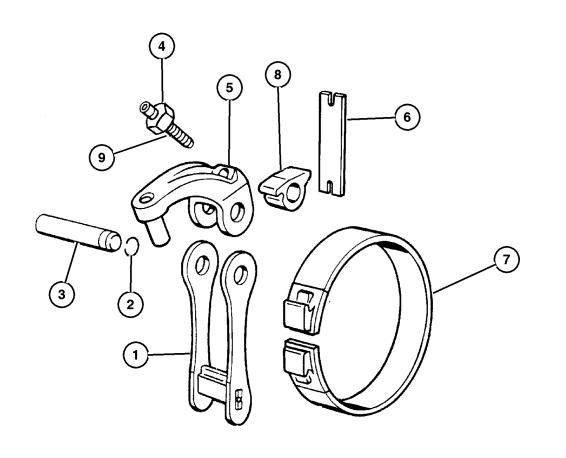
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

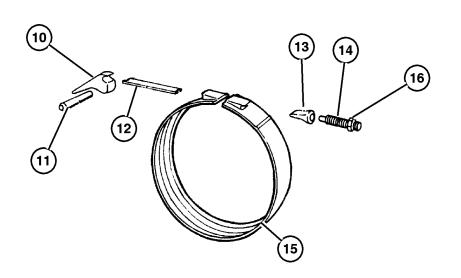
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Bands** Figure 46RE-510



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
									-	
1	4617 044	1				EM0	DGT		LINK, Transmission Reverse Band	
2	6030 910	2				EM0	DGT		SEAL, Reverse Band	
3	2124 857	1				EM0	DGT		SHAFT, Band Lever	
4	0271 506	1				EM0	DGT		NUT, Hex, .42-20	
5	4617 014AB	1				EM0	DGT		LEVER, Reverse Band	
6	4471 497AB	1				EM0	DGT		STRUT, Reverse Band	
7	4471 476AB	1				EM0	DGT		BAND, Reverse	
8	4617 014AB	1				EM0	DGT		LEVER, Reverse Band	
9	1942 141	1				EM0	DGT		SCREW, Trans Reverse Band	
									Adjusting, .437-20x1.5	
10	5211 8264	1				EM0	DGT		LEVER, Kickdown	
11	4531 181	1				EM0	DGT		SHAFT, Band Lever	
12	2124 848	1				EM0	DGT		STRUT, Kickdown Band	
13	3743 338	1				EM0	DGT		ANCHOR, Kickdown Band	
14	2400 389	1				EM0	DGT		SCREW, Trans Kick Down Band	
									Adjusting, .5-20x2.54	
15	4329 853	1				EM0	DGT		BAND, Kickdown	
16	0124 934	1				EM0	DGT		NUT, Hex Jam, .50-20	

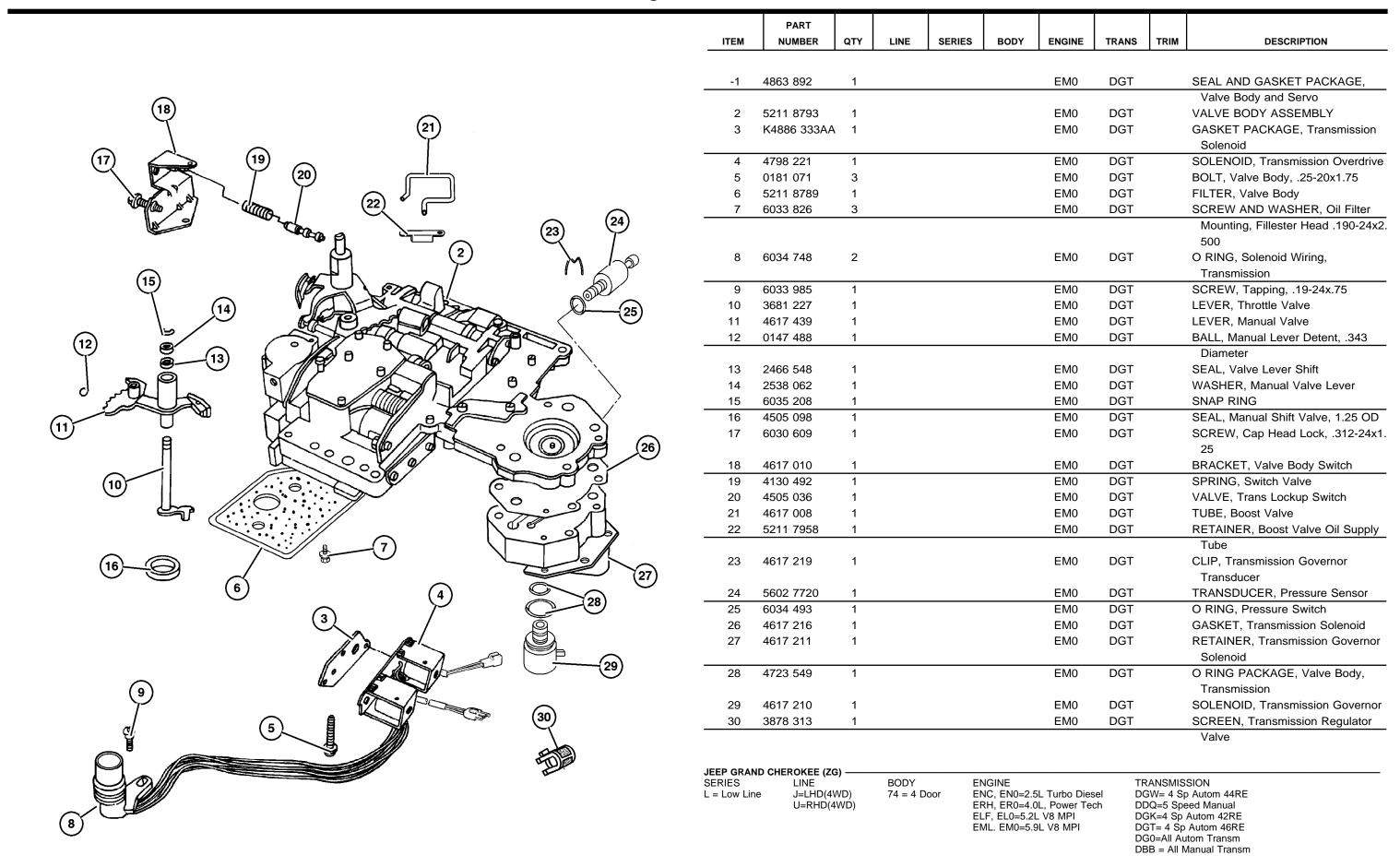


JEEP GRAND CHEROKEE (ZG) — SERIES LINE

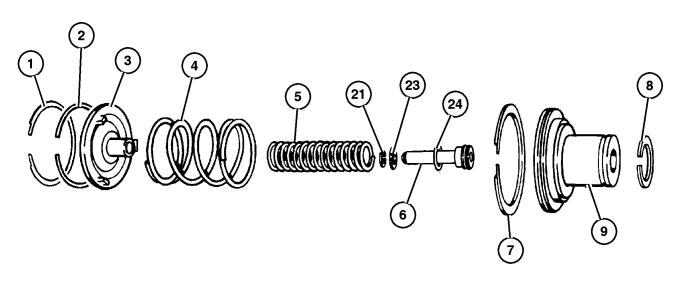
LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

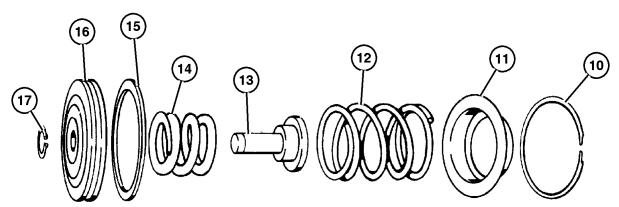
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### **Valve Body** Figure 46RE-710

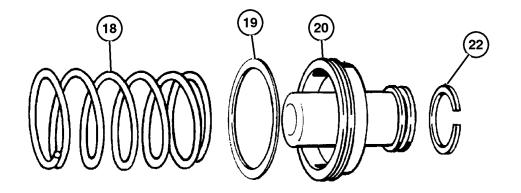


## **Servos and Accumulator Spring** Figure 46RE-720





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1	1942 130	1				EM0	DGT		SNAP RING
2	2124 851	1				EM0	DGT		SEAL, Servo Piston
3	3410 441	1				EMO	DGT		GUIDE, Kickdown Servo
4	4617 573	1				EM0	DGT		SPRING, Kickdown Servo Piston
5	3410 444	1				EM0	DGT		SPRING, Kickdown Servo Piston
6	3410 445	1				EM0	DGT		PISTON, Kickdown Servo
7	1942 123	1				EM0	DGT		SEAL, Servo Piston
8	4412 444	1				EM0	DGT		SEAL, Kickdown Servo
9	3410 440	1				EM0	DGT		PISTON, Kickdown Servo
10	1942 130	1				EM0	DGT		SNAP RING
11	1942 150	1				EM0	DGT		RETAINER, Transmission Reverse
									Servo Piston Spring
12	2801 241	1				EM0	DGT		SPRING, Reverse Servo Piston
13	5211 8740	1				EM0	DGT		PLUG, Reverse Servo Piston
14	52118 759AB	1				EM0	DGT		SPRING, Reverse Servo Piston
15	4058 741	1				EM0	DGT		SEAL, Piston Reverse Servo, Rubber
16	2801 281	1				EM0	DGT		PISTON, Reverse Servo
17	6027 153	1				EM0	DGT		SNAP RING, .435 ID
18	3515 079	1				EM0	DGT		SPRING, Accumulator
19	3743 013	1				EM0	DGT		SEAL, Piston Accumulator
20	3743 650	1				EM0	DGT		PISTON, Accumulator
21	3743 010	1				EM0	DGT		SEAL, Piston Accumulator
22	6031 392	1				EM0	DGT		SNAP RING, Brake Master Cylinder
23	3410 437	1				EM0	DGT		RETAINER, Kick Down
24	6028 864	1				EM0	DGT		O RING, Kick Down Servo

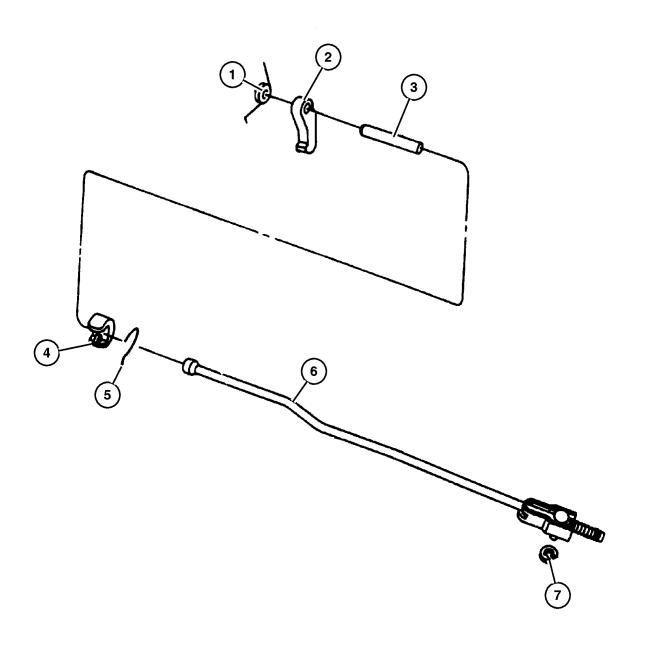


JEEP GRAND CHEROKEE (ZG) -

**SERIES** L = Low Line

J=LHD(4WD) U=RHD(4WD) BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Parking Sprag Figure 46RE-730

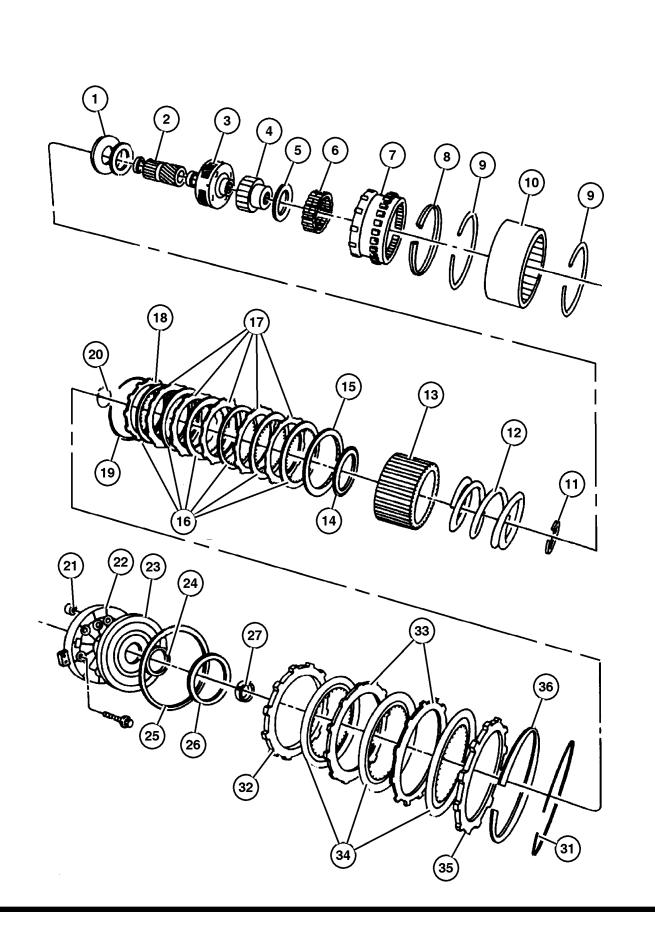


	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	2466 909	1				EM0	DGT		SPRING, Parking Sprag
2	4471 415	1				EM0	DGT		SPRAG, Transmission Parking
3	2466 892	1				EM0	DGT		SHAFT, Parking Sprag
4	2538 042 2538 034	1				EM0 EM0	DGT DGT		PLUG, Parking Sprag SNAP RING, Transmission
5 6	4471 478	1				EM0	DGT		ROD, Parking Sprag
7	6035 256	1				EM0	DGT		SNAP RING, Rod
•	2000 200	•				LIVIO	501		Siwii ikiive, ikod
GRAN	D CHEROKEE (Z	G) ——							
ES ow Line	LINE e J=LHD(4 U=RHD(	WD) 4WD)	BODY 74 = 4 Do	or EN	NGINE NC, EN0=2.5 RH, ER0=4.0 .F, EL0=5.2L	L Turbo Dies	sel ch	DDQ=5 Spe	SION p Autom 44RE eed Manual Autom 42RE

ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

## **Clutch Overdrive** Figure 46RE-1010



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4740 774	2				EM0	DGT		PLATE PACKAGE, Transmission
									Module
2	4778 742	1				EM0	DGT		GEAR, Overdrive Sun
3	4798 520	1				EM0	DGT		CARRIER, O/Drive Planet Pinion
4	4461 124	1				EM0	DGT		RACE, Overrunning Clutch
5	4461 014	1				EM0	DGT		THRUST BEARING, Ovedrive Third
									Position
6	4461 015	1				EM0	DGT		CLUTCH, Overdrive Overrunning
7	4761 010	1				EM0	DGT		GEAR, Overdrive Annulus
8	4461 059	1				EM0	DGT		SNAP RING, 5.25 OD
9	4461 060	2				EM0	DGT		SNAP RING, 6.00 OD
10	4461 089	1				EM0	DGT		DRUM, Automatic Transmission
11	4461 063	1				EM0	DGT		SNAP RING, 2.1875 OD
12	4461 027	1				EM0	DGT		SPRING, Direct Clutch
13	4461 072	1				EM0	DGT		HUB, Direct Clutch
14	4446 724	1				EM0	DGT		THRUST BEARING, Overdrive
15	2801 961	1				EM0	DGT		PLATE, Transmission Clutch
									Reaction
16	4461 042	8				EM0			DISC, Direct Clutch
17	4461 054	7				EM0	DGT		PLATE, Transmission Clutch
									Reaction
18	4461 031	1				EM0	DGT		PLATE, Transmission Clutch
									Reaction
19	4461 032	1				EM0	DGT		SPRING, Direct Clutch
20	4461 064	1				EM0	DGT		SNAP RING, 1.875" OD
21	4412 583	1				EM0	DGT		FILTER, Overdrive Clutch
22	5211 7975	1				EM0	DGT		RETAINER, Transmission O/Drive
									Clutch Piston
23	5211 8599	1				EM0	DGT		PISTON, Overdrive Clutch
24	4431 697	1				EM0	DGT		SEAL, Overdrive Clutch Piston
25	4431 696	1				EM0	DGT		SEAL, Overdrive Clutch Piston
26									PLATE, Transmission O/Drive Clutch
	4431 585	1				EM0	DGT		.123125" Thick
	4431 588	1				EM0	DGT		.213215" Thick
	4431 590	1				EM0	DGT		.243245" Thick
	4431 586	1				EM0	DGT		.153155" Thick
	4431 587	1				EM0	DGT		.183185" Thick
	4431 731	1				EM0	DGT		.138140" Thick
	4431 732	1				EM0	DGT		.168170" Thick
	4431 734	1				EM0	DGT	GT .228230" Thick	
	4431 733	1				EM0	DGT	.198200" Thick	
27	4431 916	1				EM0	DGT		SPACER, Intermediate Shaft, 1.

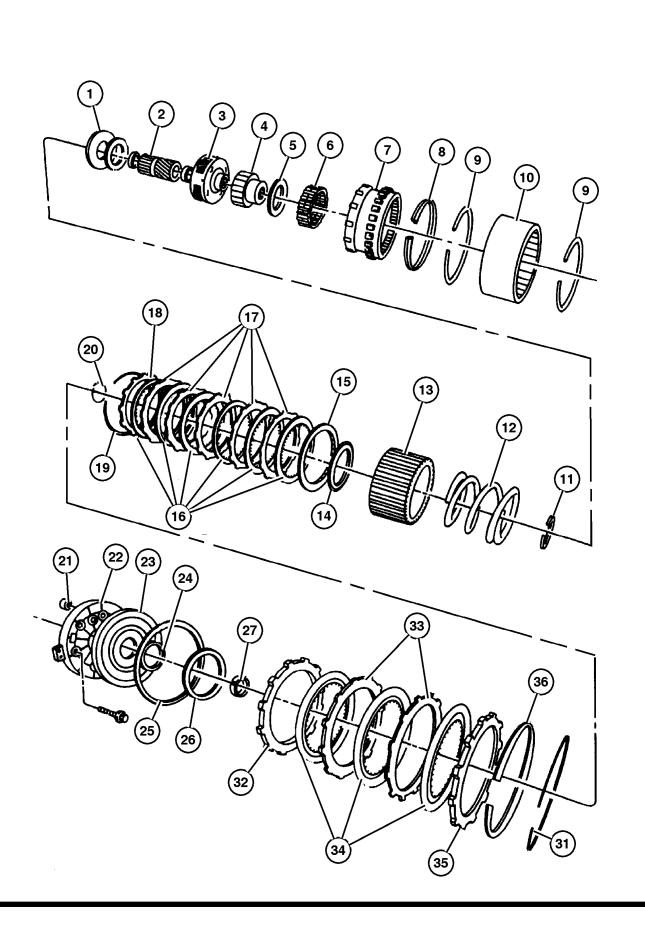
SERIES

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Clutch Overdrive** Figure 46RE-1010

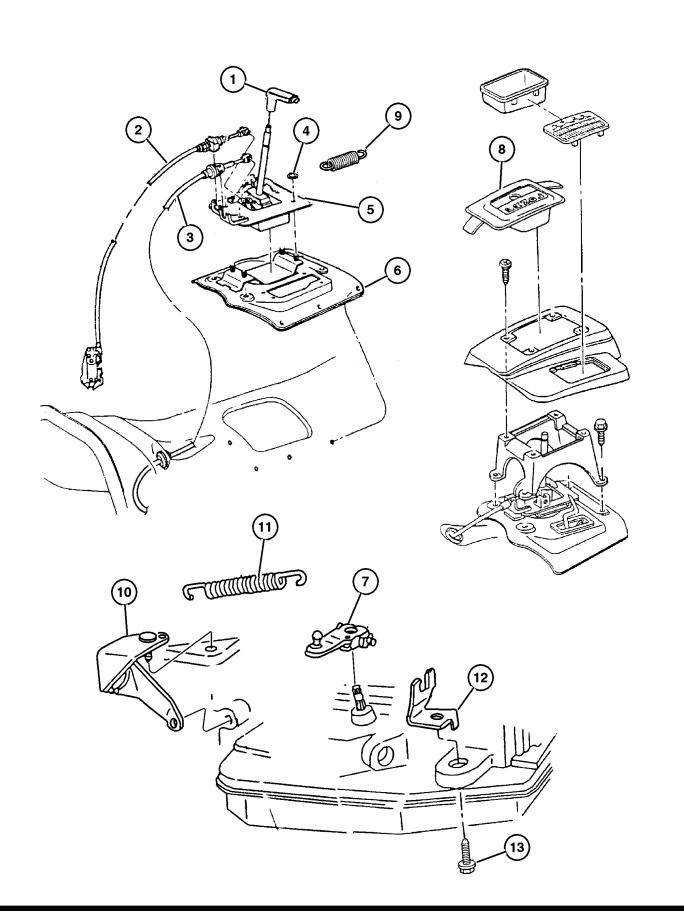


		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	-28	4431 917	1				EM0	DGT		SPACER, Intermediate Shaft, .175
	-29	4431 918	1				EM0	DGT		SPACER, Intermediate Shaft, .193
	-30	4431 919	1				EM0	DGT		SPACER, Intermediate Shaft, .211
	31	4461 082	1				EM0	DGT		SNAP RING, Overdrive Clutch
	32	4617 567	1				EM0	DGT		PLATE, Transmission Clutch
										Reaction
	33	4461 047	3				EM0			PLATE, Transmission Clutch
										Reaction
	34	4461 181	4				EM0			DISC, Direct Clutch
	35	4461 082	1				EM0	DGT		SNAP RING, Overdrive Clutch
	36	4461 065	1				EM0	DGT		SNAP RING, 6.50 OD

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Floorshift Controls Figure 46RE-1210**

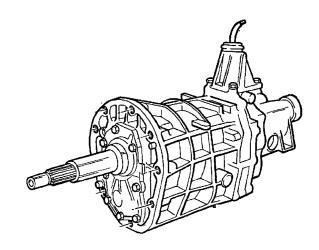


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									HANDLE, Gearshift
	5210 4125	1					DG0		w/ARV
	5300 7750	1					DG0		w/o ARV
2	5207 8961	1	J				DG0		CABLE, Park Interlock
3	5210 4095	1					DG0		CABLE, Gearshift Control
4	6101 695	4					DG0		NUT, Hex Flange Lock, M8x1.25
5									HOUSING AND LEVER, Shifter
	5210 4067	1	J				DG0		With Out (-ARV)
	52104 251AA	1	J				DG0		With (ARV)
6	5529 5725	1					DG0		COVER, Gearshift
7	3681 227	1				EM0	DGT		LEVER, Throttle Valve
8									BEZEL, Floor Console
	5511 5969	1					DG0		w/ARV
	5511 6071	1					DG0		w/o ARV
9	5300 3350	1	U				DG0		SPRING, Pawl Return
10	5207 8875	1				EM0	DG0		BRACKET, Shift Cable
11	5300 9055	1				ELO,	DG0		SPRING, Throttle Valve Return
						EM0,			
						ER0			
12	5207 9101	1				EM0	DGT		BRACKET, Cable
13	0181 112	1				ELO,	DG0		SCREW AND WASHER, .375-16x1.
						EM0			00

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# **Group – AX**Manual Transmission 5 Speed



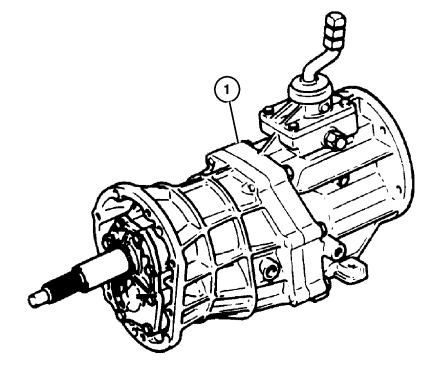
AX-100	AX-200	AX-400	AX-900
Transmission Assembly	Case and Extension	Gear Train	Fork and Rails
AX-1200 Gearshift Controls			

## **GROUP AX - Manual Transmission 5 Speed**

Illustration Title	Group-Fig. No
Transmission Assembly Transmission Assembly	Fig. AX-110
Case and Extension	· ·
Gear Train Gear Train	Fig. AX-415 Fig. AX-420
Fork and Rails Forks and Rail	Fig. AX-915
Gear Shift Controls  Gear Shift Controls	Fig. AX-1220

## **Transmission Assembly Figure**

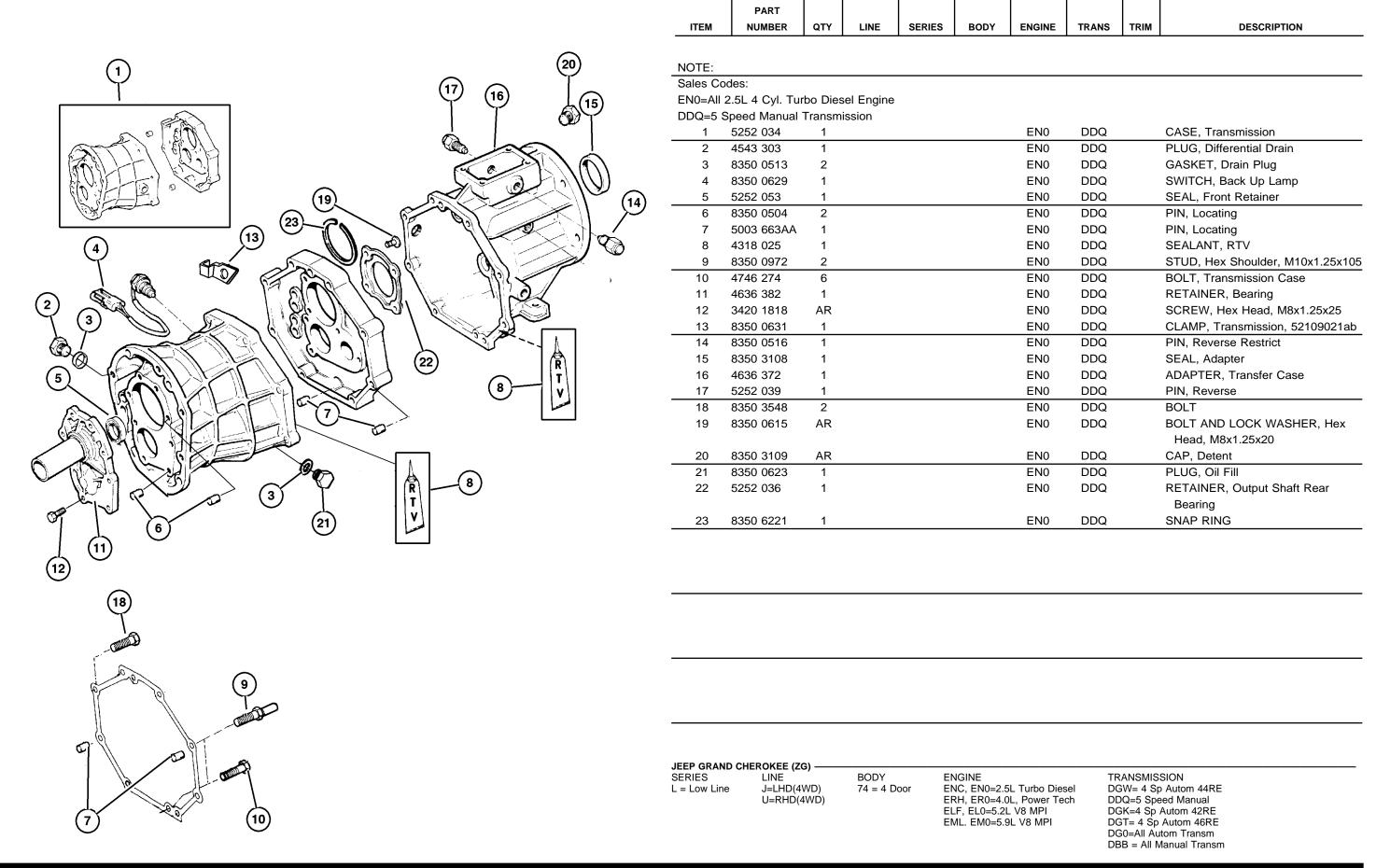
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co		-l- D:	-1						
	2.5L 4 Cyl. Tu peed Manual								
טע=5 5 1	52109 021AE	11ansiii 3 1	1551011			EN0	DDQ		TRANSMISSION, 5 Speed
•	02100 0217K	, ,				LIVO	DDQ		Trouvolviioolore, o opeca



JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### **Case & Related Parts** Figure AX-215



## Gear Train Figure AX-415

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

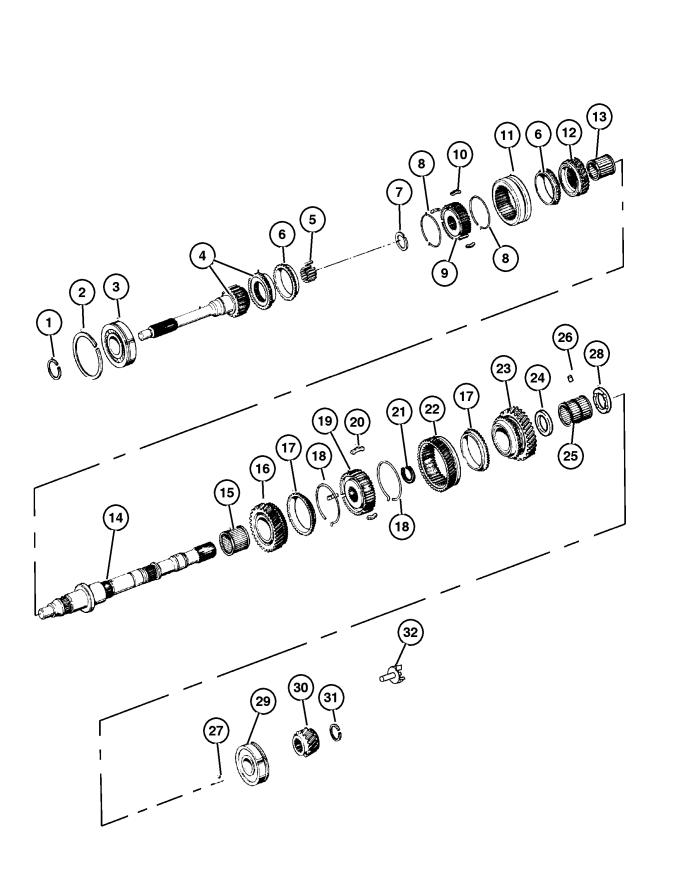
TRANS TRIM

DESCRIPTION

	NOTE:					
	Sales Cod	les·				
		.5L 4Cyl. Turbo	Diesel Engine			
		peed Manual Tr				
	1	peca Mandai 11	121131111331011			SNAP RING
(1) (6) (12) (13)		8350 6215	1	EN0	DDQ	Stamped C (X=2.20mm/2.25mm)
		8350 6216	1	EN0	DDQ	Stamped D (X=2.25mm/2.30mm)
(8) (10) T J		8350 6219	1	EN0	DDQ	Stamped G (X=2.40mm/2.45mm)
		8350 6099	1	EN0	DDQ	Stamped A (X=2.10mm/2.15mm)
		8350 6214	1	EN0	DDQ	Stamped B (X=2.15mm/2.20mm)
		8350 6217	1	EN0	DDQ	Stamped E (X=2.30mm/2.35mm)
		8350 6218	1	EN0	DDQ	Stamped F (X=2.35mm/2.40mm)
		8350 6222	1	EN0	DDQ	SNAP RING
$\begin{pmatrix} 4 \\ \end{pmatrix} \qquad \begin{pmatrix} 8 \\ \end{pmatrix}$		8350 6074	 1	EN0	DDQ	BEARING, Input Shaft
		4897 048AA	1	EN0	DDQ	INPUT SHAFT, Transmission
		8350 6078	1	EN0	DDQ	NEEDLE BEARING, Input Shaft
		4897 052AA	1	EN0	DDQ	STOP RING, Synchronizer
$ \begin{array}{c} (1) \\ (26) \end{array} $	7	<del>-1037 032AA</del>	<u> </u>	LIVO	DDQ	SNAP RING
(28)	•	8350 6088	1	EN0	DDQ	Stamped C (X=1.90mm/1.95mm)
		8350 6089	1	EN0	DDQ	Stamped D (X=1.95mm/2.00mm)
(24) 8 1		8350 6089	1	EN0	DDQ	Stamped G (X=2.10mm/2.15mm)
$\bigcap_{i=1}^{n} \binom{17}{i} \setminus \bigcap_{i=1}^{n} \binom{17}{i}$		8350 6086	<u> </u>	EN0	DDQ	Stamped A (X=1.80mm/1.85mm)
(19) (20) (21) (22)		8350 6087	1	EN0	DDQ	Stamped B (X=1.85mm/1.90mm)
		8350 6090	1	EN0	DDQ	Stamped E (X=2.00mm/2.05mm)
$- \frac{17}{18} \sqrt{3} $ (25)		8350 6090	1	EN0	DDQ	Stamped F (X=2.05mm/2.05mm)
$(16) \uparrow \downarrow $		8350 6255	2	EN0	DDQ	SPRING, Synchronizer Key
(15)		8350 6248	1	EN0	DDQ	HUB, Synchronizer
		8350 6251	3	EN0	DDQ	KEY, Synchronizer
$\begin{pmatrix} 14 \\ 18 \end{pmatrix}$		4897 050AA	3	EN0	DDQ	
		4897 030AA 4897 047AA	1	EN0	DDQ	SLEEVE, Synchronizer GEAR, Third
		8350 6077	1		DDQ	NEEDLE BEARING, Third Gear
			1	EN0		•
		8350 6243	1	EN0	DDQ	SHAFT, Output
		8350 6076	1	EN0	DDQ	NEEDLE BEARING, Second Gear
		4636 369	1	EN0	DDQ	GEAR, Second
32)		8350 6252	2	EN0	DDQ	STOP RING, Synchronizer
		8350 6254	2	EN0	DDQ	SPRING, Synchronizer Key
		8350 6247	1	EN0	DDQ	HUB, Synchronizer
$\sim$ (30) $\sim$	20 8 21	8350 6250	3	EN0	DDQ	KEY, Synchronizer SNAP RING
(29) (31)		8350 6093	1	EN0	DDQ	Stamped B (X=2.35mm/2.40mm)
		8350 6093	1	EN0	DDQ	Stamped C (X=2.40mm/2.45mm)
		8350 6095	1	EN0	DDQ	Stamped C (X=2.45mm/2.45mm) Stamped D (X=2.45mm/2.50mm)
	,	0000 0090	ı	LINO	DDQ	Stamped D (X=2.45mm/2.50mm)
	IEED CDAND	CHEROKEE (ZG)				
	SERIES	LINE	BODY	ENGINE		NSMISSION
	L = Low Line		D) 74 = 4 Door	ENC, EN0=2.5L Turbo Diese	DGV	N= 4 Sp Autom 44RE
		U=RHD(4W	(טע	ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI		Q=5 Speed Manual <=4 Sp Autom 42RE
				EML. EM0=5.9L V8 MPI	DG1	Γ= 4 Sp Autom 46RE
						D=All Autom Transm B = All Manual Transm

**>>** 

## **Gear Train** Figure AX-415



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	8350 6096	1				EN0	DDQ		Stamped E (X= 2.50mm/2.60mm)
	8350 6097	1				EN0	DDQ		Stamped F (X=2.55mm/2.60mm)
	8350 6098	1				EN0	DDQ		Stamped G (X=2.60mm/2.65mm)
22	5252 082	1				EN0	DDQ		GEAR, Reverse
23	4796 002	1				EN0	DDQ		GEAR, First
24	8350 6280	1				EN0	DDQ		SPACER, Output Shaft
25	8350 6075	1				EN0	DDQ		NEEDLE BEARING, First Gear
26	8350 6008	1				EN0	DDQ		PIN, Mainshaft
27	8350 0573	1				EN0	DDQ		BALL, Reverse
28	8350 6246	1				EN0	DDQ		THRUST WASHER, First Gear
29	8350 6073	1				EN0	DDQ		BEARING, Output Shaft
30	5252 083	1				EN0	DDQ		GEAR, Fifth
31									SNAP RING
	8350 6268	1				EN0	DDQ		Stamped C (X=2.75mm/2.80mm)
	8350 6269	1				EN0	DDQ		Stamped D (X=2.80mm/2.85mm)
	8350 6272	1				EN0	DDQ		Stamped G (X=2.95mm/3.00mm)
	8350 6270	1				EN0	DDQ		Stamped E (X=2.85mm/2.90mm)
	8350 6271	1				EN0	DDQ		Stamped F (X=2.90mm/2.95mm)
	8350 6274	1				EN0	DDQ		Stamped J (X=3.05mm/3.10mm)
	8350 6273	1				EN0	DDQ		Stamped H (X=3.00mm/3.05mm)
	8350 6276	1				EN0	DDQ		Stamped L (X=3.15mm/3.20mm)
	8350 6277	1				EN0	DDQ		Stamped M (X=3.20mm/3.25mm)
	8350 6275	1				EN0	DDQ		Stamped K (X=3.10mm/3.145mm)
	8350 6278	1				EN0	DDQ		Stamped N (3.25mm/3.30mm)
	8350 6279	1				EN0	DDQ		Stamped P (X=3.30mm/35mm)
32	8350 0646	1				EN0	DDQ		PIPE, Oil Receiver

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## **Gear Train Reverse Idler** Figure AX-420

PART

3 6 5	4 11 13 14 15 16 18 9 10 11 12

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odos:								
		ha Diaa	ol Enginos						
	2.5L 4Cyl. Tur Speed Manual								
1	5252 084	1	1551011			EN0	DDQ		GEAR, Reverse Idler
2	8350 6258	1				EN0	DDQ		IDLER SHAFT, Transmission
3	8330 0238	'				LINU	שטט		SNAP RING
3	8350 6083	1				EN0	DDQ		Stamped C (X=2.15mm/2.20mm
	8350 6083	1				EN0	DDQ		Stamped D (X=2.19mm/2.52mm
	8350 6084	1				EN0	DDQ		Stamped A (X=2.05mm/2.10mm
	8350 6081	1				EN0	DDQ		Stamped B (X=2.10mm/2.15mm)
	8350 6085	1				EN0	DDQ		Stamped E (X=2.25mm/2.30mm
4	4796 003	1				EN0	DDQ		GEAR, Countershaft
<del></del>	8350 6220	1				EN0	DDQ		SNAP RING
5 6	8350 6259	1				EN0	DDQ		BEARING, Countershaft
7	8350 6080	1				EN0	DDQ		NEEDLE BEARING, Countershaft
8	8350 6245	1				EN0	DDQ		THRUST WASHER, Fifth Gear
9	8350 6079	1				EN0	DDQ		NEEDLE BEARING, Fifth Gear
10	4637 527	1				EN0	DDQ		GEAR, Countershaft Fifth
11	4637 532	3				EN0	DDQ		KEY, Synchronizer
12	8350 6257	1				EN0	DDQ		SLEEVE, Synchronizer
13	8350 6254	2				EN0	DDQ		SPRING, Synchronizer Key
14	4637 533	1				EN0	DDQ		STOP RING, Synchronizer
15	8350 6242	1				EN0	DDQ		GEAR, Fifth Splined
16	0330 0242	'				LINO	DDQ		SNAP RING
10	8350 6260	1				EN0	DDQ		Stamped A (X=2.80mm/2.85mm
	8350 6260	1				EN0	DDQ		Stamped B ( $X=x=2.85$ mm/2.
	0330 0201	'				LINO	DDQ		90mm)
	8350 6264	1				EN0	DDQ		Stamped E (X=3.00mm/3.05mm
	8350 6262	<u>'</u>				EN0	DDQ		Stamped C (=2.90mm/2.95mm)
	8350 6263	1				EN0	DDQ		Stamped D (X=2.95mm/3.00mm
	8350 6266	1				EN0	DDQ		Stamped G (X=3.10mm/3.15mm
	8350 6265	1				EN0	DDQ		Stamped F (X=3.05mm/3.10mm)
	8350 6267	1				EN0	DDQ		Stamped H (X=3.15mm/3.20mm
17	8350 0573	1				EN0	DDQ		BALL, Reverse

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

ITEM

PART

NUMBER

QTY

LINE SERIES BODY ENGINE TRANS TRIM

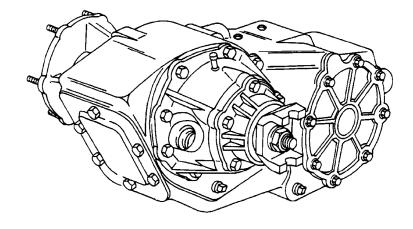
		TIEM NOMBER	QTT LINE SER	NES BODT ENGINE	IKANS	TRIM DESCRIPTION
		NOTE:				
		Sales Codes:				
		EN0=All 2.5L 4Cyl. Tu	ırbo Diesel Engines			
		DDQ=5 Speed Manua	l Transmission			
	(23)	1 4882 668	1	EN0	DDQ	LEVER, Shift Shaft
	Ť	2 8350 0540	AR	EN0	DDQ	PIN, Shift Shaft
		3 5252 056	1	EN0	DDQ	FORK, Transmission
	$\hat{\mathbf{g}}$ (15)	4 8350 0548	1	EN0	DDQ	SNAP RING
	25)	5 5252 060	1	EN0	DDQ	ARM, Reverse Shift
		6 5252 214	3	EN0	DDQ	BOLT AND WASHER, Gear Shift
						Fork
(15) (30)	28)	7 5252 062	1	EN0	DDQ	SHOE, Shift Lever
<u> </u>	(27)	8 5252 058	1	EN0	DDQ	FORK, Transmission
		9 5252 057	1	EN0	DDQ	FORK, Transmission
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(14) (21)	10 5252 063	1	EN0	DDQ	BRACKET, Reverse Shift Rod
(29)	(26)	11 4864 223	1	EN0	DDQ	CAP, Vent
(17) (17)	0000	12 5252 070	1	EN0	DDQ	SHAFT, Gear Shift Fork, Number 3
		13 5252 071	1	EN0	DDQ	SHAFT, Gear Shift Fork, Number 4
6 6		14 8350 0537	2	EN0	DDQ	PIN, Shift Shaft
		15 8350 3109	AR	EN0	DDQ	CAP, Detent
(27		16 8350 0519	1	EN0	DDQ	BUSHING, Shift Lever
	(20)	17 8350 0542	7	EN0	DDQ	BALL, Gearshift Fork Lock
	14 0 (19)	18 5252 064	1	EN0	DDQ	HEAD, Shifter Shaft
	(6)	19 5252 059	1	EN0	DDQ	FORK, Transmission
	(18)	20 5252 065	1	EN0	DDQ	SHAFT, Gear Shift Fork, Number 5
(8)		21 8350 0635	1	EN0	DDQ	PIN, Reverse
		22 5252 037	1	EN0	DDQ	SHAFT, Shift Lever
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		23 3420 1373	1	EN0	DDQ	BOLT, Hex Head, M8x1.25x22
(3) (10)	(24)	24 8350 0520	1	EN0	DDQ	BOOT, Gearshift
		25 5252 041	1	EN0	DDQ	HOUSING, Shift Lever
		26 8350 0544	1	EN0	DDQ	SPRING, Compression
(5)		27 8350 0543	2	EN0	DDQ	PIN, Interlock, 30.3mm
(4)		28 5252 076	3	EN0	DDQ	SNAP RING
•		29 5252 066	1	EN0	DDQ	SHAFT, Gear Shift Fork, Number 1
		30 5252 068	1	EN0	DDQ	SHAFT, Gear Shift Fork, Number 2
		31 5252 075	4	EN0	DDQ	SPRING, Compression
		32 4864 224	1	EN0	DDQ	SHIELD, Transmission
		33 4864 221	1	EN0	DDQ	RETAINER, Control Shift Lever
	(34)	34 8350 0525	4	EN0	DDQ	BOLT AND LOCK WASHER, Hex
						Head, M8x1.25x30
	(33)					
		JEEP GRAND CHEROKEE (	ZG) ———BODY	FNOINE		NEMICCION
	(32)	SERIES LINE L = Low Line J=LHD(	(4WD)   74 = 4 Door	ENGINE ENC, EN0=2.5L Turbo Diese	l DGW	NSMISSION /= 4 Sp Autom 44RE
		U=RHD	D(4WD)	ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI	n DDQ	=5 Speed Manual =4 Sp Autom 42RE
				EML. EM0=5.9L V8 MPI	DGT:	= 4 Sp Autom 46RE
						=All Autom Transm = All Manual Transm
					DRR	= All Ividilual Italibili

DESCRIPTION

## Gear Shift Controls Figure AX-1220

	1754	PART	0.TV		050150	DODY	ENGINE	TD 4 NO	TD.M	DECODINE
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
	Sales Cod	les: .5L 4 Cyl. Tur	ha Diaa	al Engines						
		beed Manual			•					
	1	5523 4591	1					DBB		COVER, Gearshift
	2									SCREW, Hex Flange Head Tapping, .190-16x.750, (NOT SERVICED) (Not Serviced)
(11)		5207 8777	1				EN0	DD0		BOOT, Gearshift
		5207 7533 6502 556	1					DBB DBB		INSERT, Transmission Shift Knob
(4)		6502 556 5300 7073	1 1					DBB		NUT, Hex, M10-1.5 KNOB, Gearshift
	7	5210 4161	1					DDQ		LEVER, Gearshift Linkage
	8 9	52104 159AB	1					DBB		BOOT, Gearshift PLUG, Button, (NOT SERVICED) (Not Serviced)
(3)	10	52104 254AA	1				EN0	DBB		DAMPER, Mass
	11	52104 255AB	1				EN0	DBB		ISOLATOR, Shift Lever
	JEEP GRAND SERIES L = Low Line	CHEROKEE (ZO LINE J=LHD(4) U=RHD(4)	WD)	BODY 74 = 4 Do	oor EN ER EL	IGINE IC, EN0=2.5 IH, ER0=4.0 F, EL0=5.2L IL. EM0=5.9	L Turbo Dies L, Power Teo V8 MPI L V8 MPI	sel DG ch DD DG DG	OQ=5 Spe GK=4 Sp GT= 4 Sp GO=All Au	SION o Autom 44RE eed Manual Autom 42RE o Autom 46RE utom Transm Manual Transm

# Group – 249 Transfer Case Model 249 [DHR]



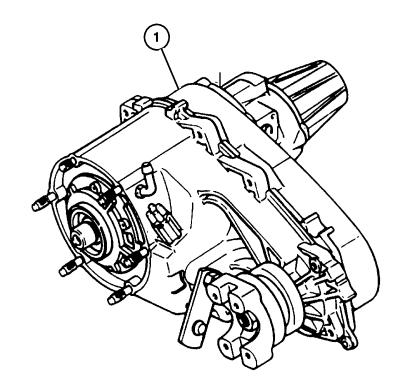
249–100 Transfer Case Assembly	249–200 Case and Related Parts	249–400 Gear Train	249–900 Fork and Rails
		5370	
249–1200 Gearshift Controls			

### **GROUP 249 - Transfer Case Model 249 [DHR]**

Illustration Title	Group-Fig. No.
Transfer Case Assembly Transfer Case Assembly (DHR) NV249	Fig. 249-110
Case & Related Parts (DHR) NV249	Fig. 249-210
Gear Train Gear Train (DHR) NV249	Fig. 249-410
Fork and Rails Fork & Rail (DHR) NV 249	Fig. 249-910
Gearshift Controls Controls (DHR) NV249	Fig. 249-1210

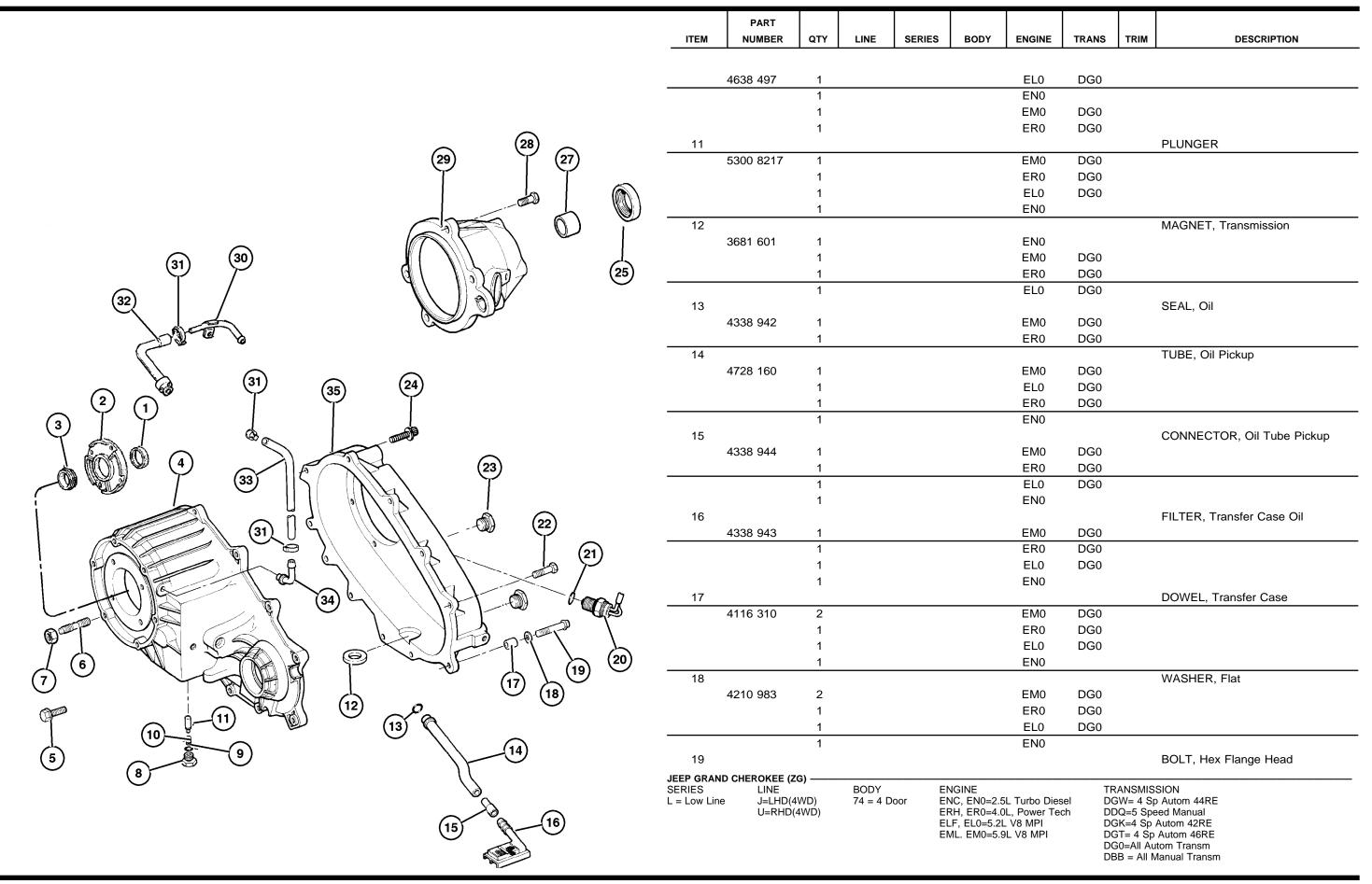
## Transfer Case Assembly (DHR) NV249 Figure 249-110

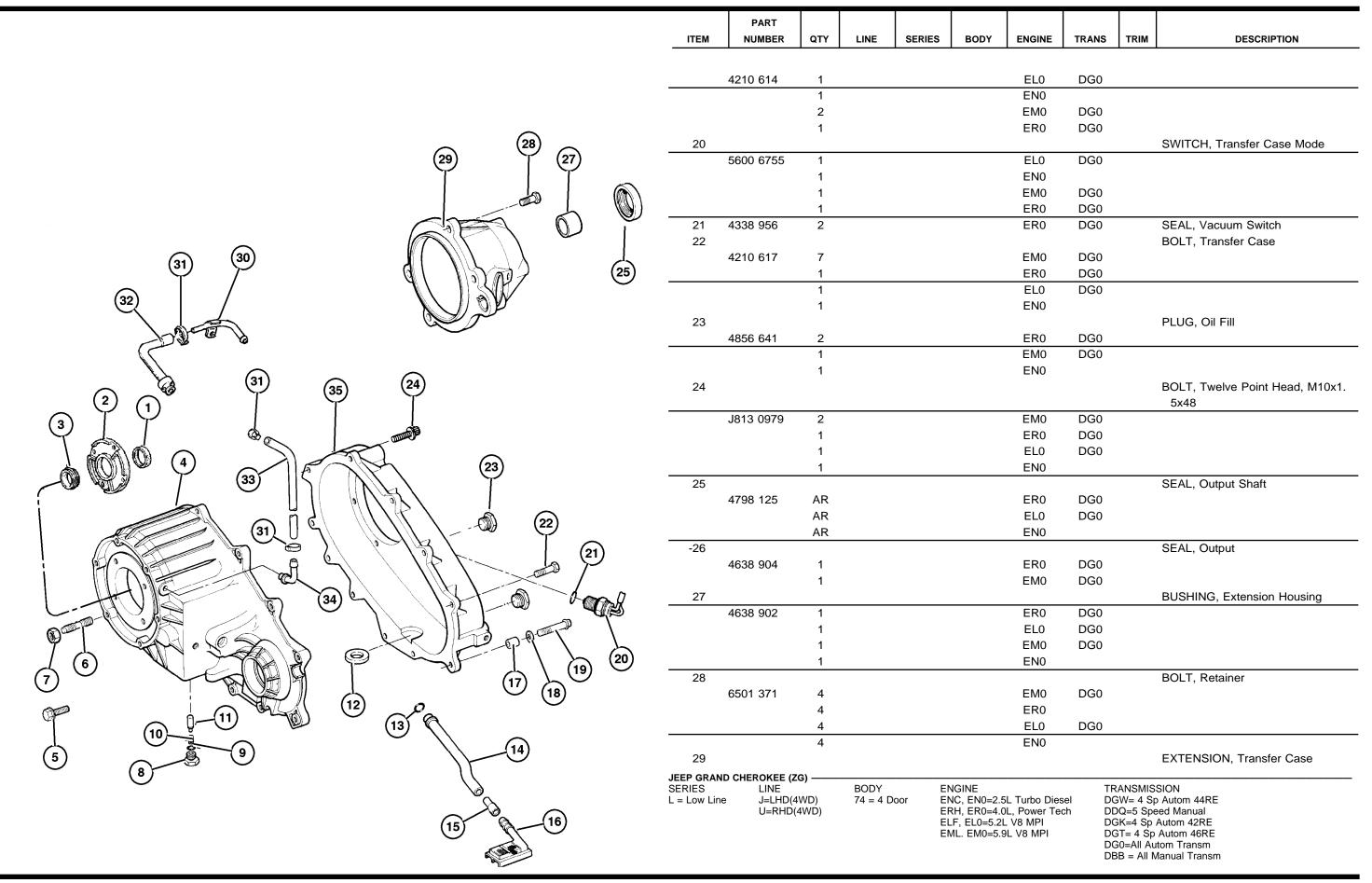
IOTE:		PART		_						
Italian	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Italian	IOTF:									
LO=All 5.2L V-8 Engines		es:								
TRANSFER CASE, NV249										
1		_								
S2099 318AB 1		utomatic I rar	nsmissi	ons						TDANGEED CAGE NI/2/10
S2099 318AB		2099 019AB	1				ER0	DG0		TRANSFER CASE, NV249
EP GRAND CHEROKEE (ZG)  RIS  LINE  BODY  ENCINE  ENC. END=2,5L Turbo Diesel  LOW Line  J=L+D(4WD)  U=RHD(4WD)  TRANSMISSION  DGW=4 Sp Autom 44RE  ERL, ER0=4,0L, Power Tech  ERL, ER0=6,0L, VB MPI  DGK=4 Sp Autom 42RE  EML EMD=5,9L VB MPI  DGK=4 Sp Autom 42RE  EML EMD=5,9L VB MPI  DGK=4 Sp Autom 42RE										
EP GRAND CHEROKEE (ZG)  RIES  LINE  BODY  ENGINE  LOW Line  J=LHD(4WD)  J=LHD(4WD)  J=LHD(4WD)  LOW Line  J=LHD(4WD)  ERI, ERO=4,0L, Power Tech ERI,										
RIES LINE BODY ENGINE TRANSMISSION Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE	5	2099 423AA	1				EM0	DG0		
RIES LINE BODY ENGINE TRANSMISSION Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE										
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RIES LINE BODY ENGINE TRANSMISSION Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE										
RIES LINE BODY ENGINE TRANSMISSION Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE										
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RIES LINE BODY ENGINE TRANSMISSION Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE										
RIES LINE BODY ENGINE TRANSMISSION  Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE  U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual  ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE  EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE										
RIES LINE BODY ENGINE TRANSMISSION  Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE  U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual  ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE  EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE										
RIES LINE BODY ENGINE TRANSMISSION Low Line J=LHD(4WD) 74 = 4 Door ENC, EN0=2.5L Turbo Diesel DGW= 4 Sp Autom 44RE U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE										
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Low Line  J=LHD(4WD)  74 = 4 Door U=RHD(4WD)  74 = 4 Door ERC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI DGK=4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE	EP GRAND RIES		3) ———	BODY	FN	 IGINF		TF	RANSMIS	SION
ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE	Low Line	J=LHD(4)	ND)	74 = 4 D	oor EN	IC, EN0=2.5	L Turbo Dies	el Do	3W= 4 Sp	o Autom 44RE
EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE		U=KHD(4	(טאא		EL	.F, EL0=5.2L	. V8 MPI	DO	3K=4 Sp	Autom 42RE
DG0=All Autom Transm					EN	ИL. EM0=5.9	L V8 MPI	DO	3T= 4 Sp	Autom 46RE

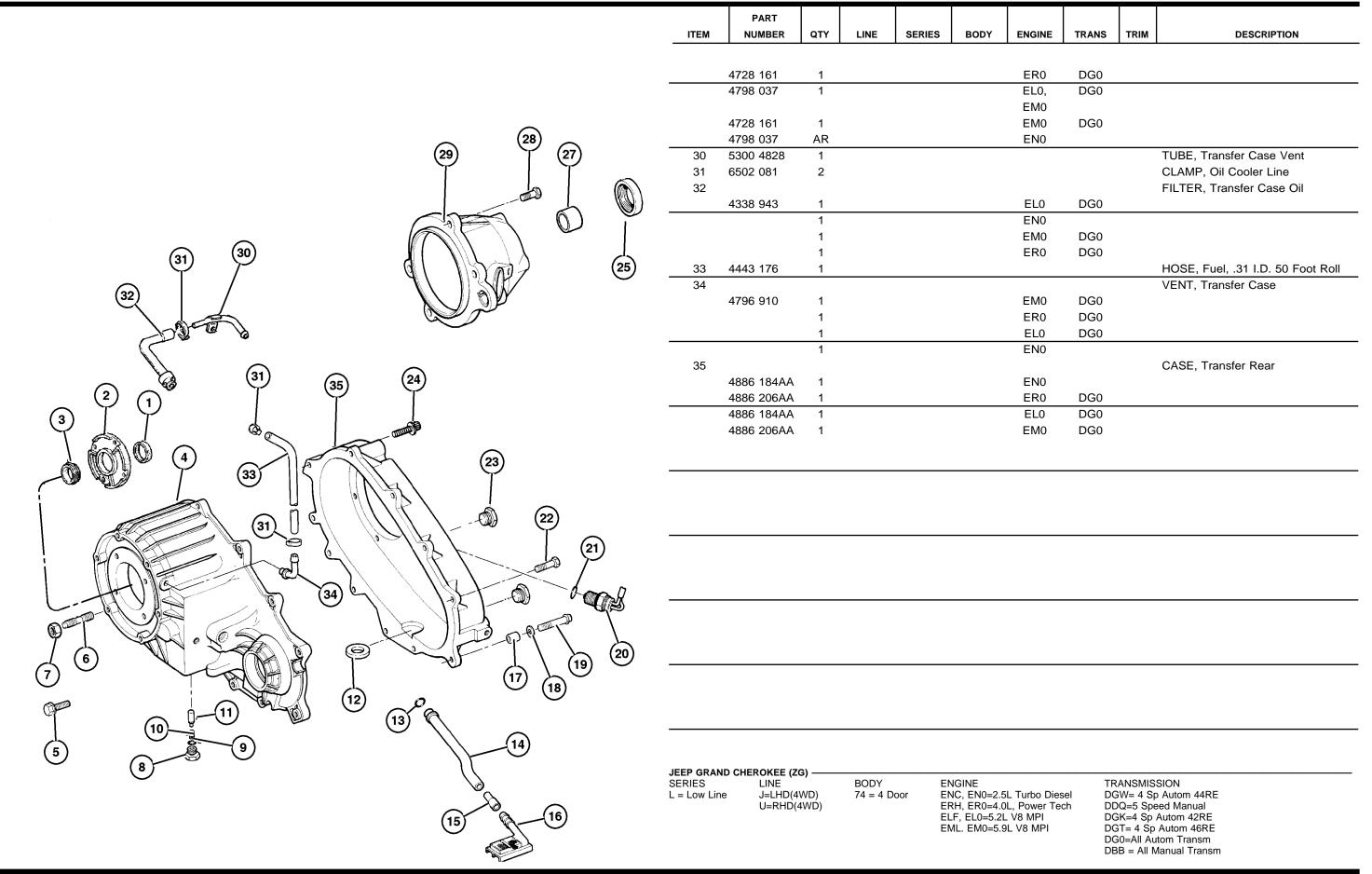


AR = Use as required -= Non illustrated part # = New this model year

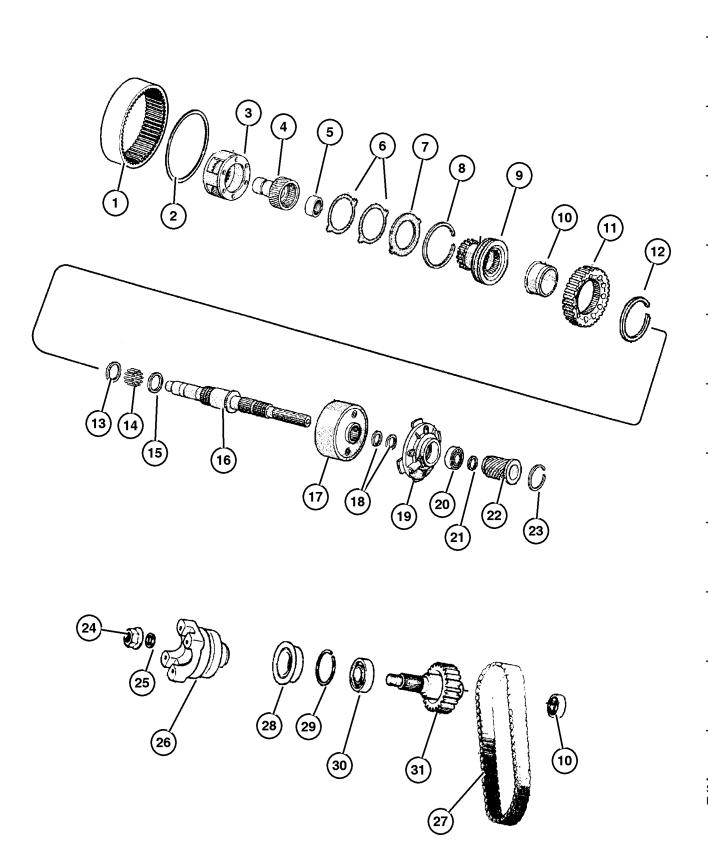
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ENO-ΔII 3	2.5L 4Cyl. Turl	no Diese	al Engine						
		4.0L 6Cyl. Eng		or Lingine						
	EL0=All 5	5.2L V-8 Engin	es							
		5.9L V-8 Engir								
(28) (27)		4 Speed Autor Speed Automa			า					
	1	Speed Automa	uc man	5111551011						SEAL, Input Gear
		4167 929	1				ER0	DG0		, , ,
		4798 033	1				EL0	DG0		
	2		1				EN0			EVIENCIONI Tropofor Coop
31) (30)	2	4338 973	1				ER0	DG0		EXTENSION, Transfer Case
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		.000 0.0	1				EL0	DG0		
(32)			1				EN0			
	3	4740 455					E1.0	<b>D</b> 00		BEARING, Input Gear
		4746 155	1				EL0 EN0	DG0		
			1				EM0	DG0		
			1				ER0	DG0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4	4700 404	4.5				<b>5</b> 1.0	<b>D O</b> o		CASE, Transfer Front
		4798 124	AR AR				EL0 EN0	DG0		
			1				EM0	DG0		
			AR				ER0	DG0		
33 23	5									BOLT
		6500 318	4				EM0 ER0	DG0		
			4				EL0	DG0		
31 [ 6] (22)			4				EN0			
	6									STUD, M10x1.54x36
		4505 365	6				EM0	DG0		
			6 6				ER0 EL0	DG0 DG0		
(34)			6				EN0	DG0		
	7	J400 6681	6							NUT AND CONED WASHER, Hex,
	0									.375-24
	8	4886 474AA	1				EL0	DG0		SCREW
		1000 17 17 17	1				EN0	200		
			1				EM0	DG0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4338 956	2				ER0	DG0		SEAL, Vacuum Switch
$\sim$	10									SPRING, Shift Detent
(5)	JEEP GRANI	D CHEROKEE (Z	G) ———							
	SERIES L = Low Line	LINE		BODY 74 = 4 D	EN	IGINE	L Turbo Dies	TR.	ANSMIS	SION o Autom 44RE
	L - LOW LINE	U=RHD(4	4WD)	14 - 4 D	ER	RH, ER0=4.0	L, Power Tec	ch DD	Q=5 Spe	eed Manual
(15)					EN	.F, EL0=5.2L //L. EM0=5.9	. V8 IVIPI L V8 MPI	DG	T= 4 Sp	Autom 42RE Autom 46RE
								DG DB	0=All Au B = All N	ıtom Transm ∕lanual Transm





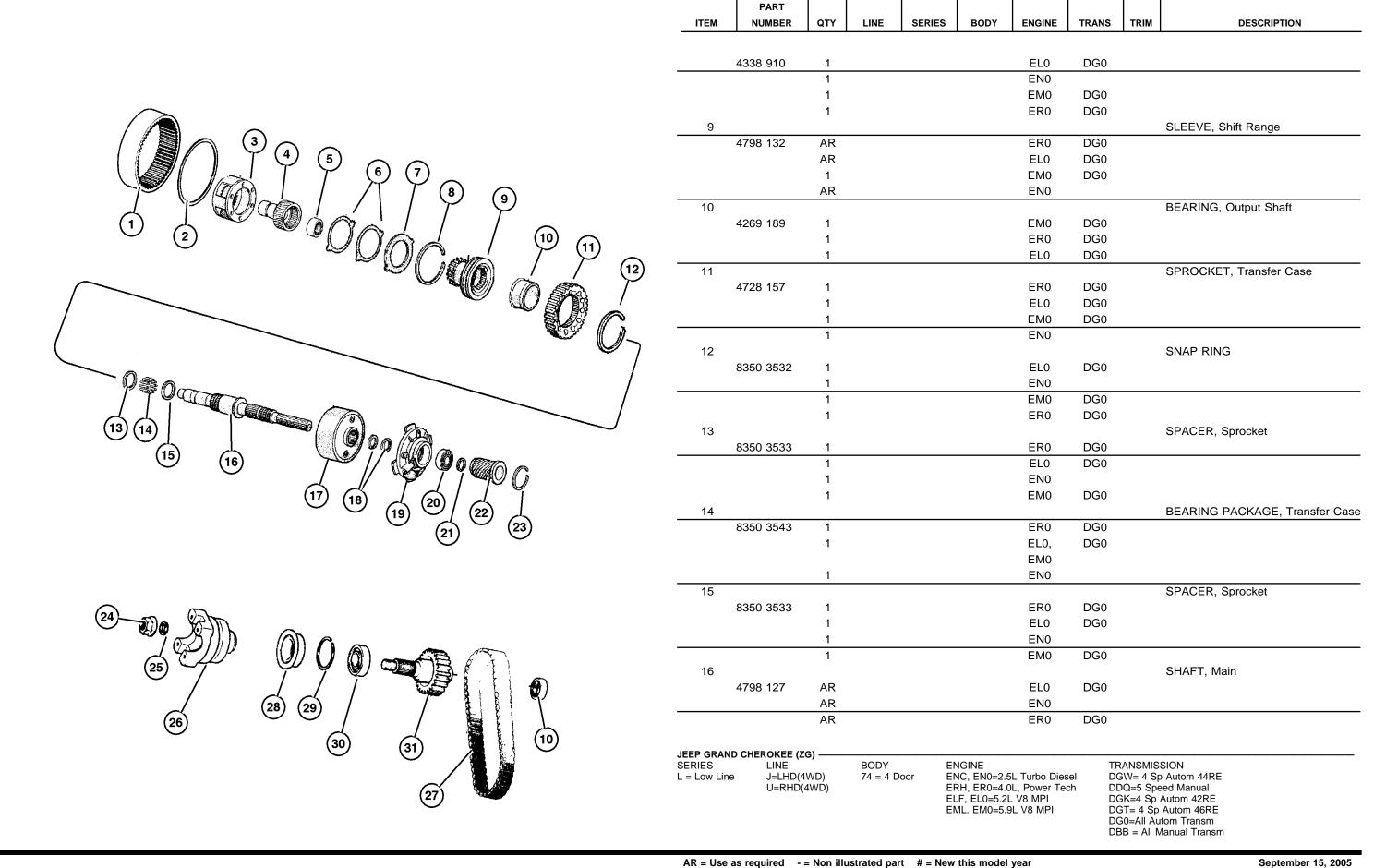


## Gear Train (DHR) NV249 Figure 249-410

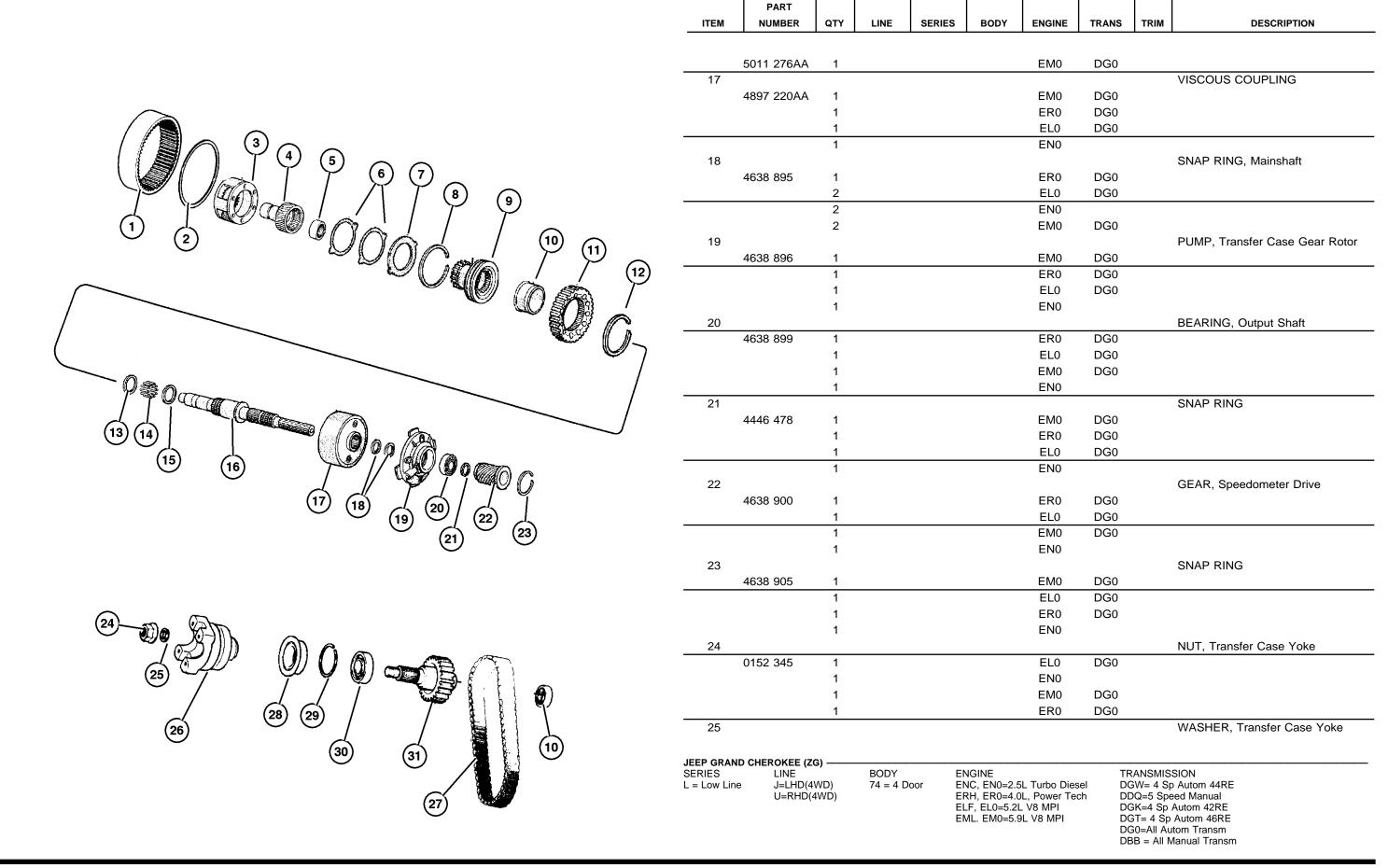


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
	2.5L 4 Cyl. Tu	rbo Dies	el Engines	<b>;</b>					
	.0L 6 Cyl. En		g						
	.2L V-8 Engin	-							
	5.9L V-8 Engir								
DG0=All A	Automatic Tra	nsmissio	ons						
DGW=4 S	Speed Automa	itic Tran	smissions						
1									GEAR, Annulus, Order Front Case,
									(NOT SERVICED) (Not Serviced)
2									SNAP RING, Annulus Gear
	4219 065	1				EL0	DG0		
		1				EN0			
		1				EM0	DG0		
		1				ER0	DG0		
3									GEAR, Low Range Planetary
	4796 903	1				EM0	DG0		
		1				ER0	DG0		
		1				EL0	DG0		
		1				EN0			
4									GEAR, Input
	4798 126	AR				EL0	DG0		
		AR				EN0			
		1				EM0	DG0		
		AR				ER0	DG0		
5									BEARING, Input Shaft
	8350 3507	1				EL0	DG0		
		1				EN0			
		1				EM0	DG0		
		1				ER0	DG0		
6									THRUST WASHER, Planetary
	1000 000					<b>-</b> 1.0	<b>D</b> .00		Carrier
	4338 908	1				EL0	DG0		
		1				EN0	D.00		
		2				EM0	DG0		
7		1				ER0	DG0		DINO
7	4220 000					EMO	DCO		RING
	4338 909	1				EM0	DG0		
		1 1				ER0 EL0	DG0 DG0		
		1					DG0		
8		ı				EN0			SNAP RING
0									SNAP RING
JEEP GRAND	CHEROKEE (Z	G) ———							
SERIES	LINE		BODY		IGINE	. <b>.</b> :		RANSMIS	
L = Low Line	J=LHD(4 U=RHD(		74 = 4 Do			L Turbo Diese L, Power Tech			o Autom 44RE eed Manual
	35(	/		El	.F, EL0=5.2L	. V8 MPI	D	GK=4 Sp	Autom 42RE
				EN	ИL. EM0=5.9	L V8 MPI			Autom 46RE utom Transm
									Manual Transm

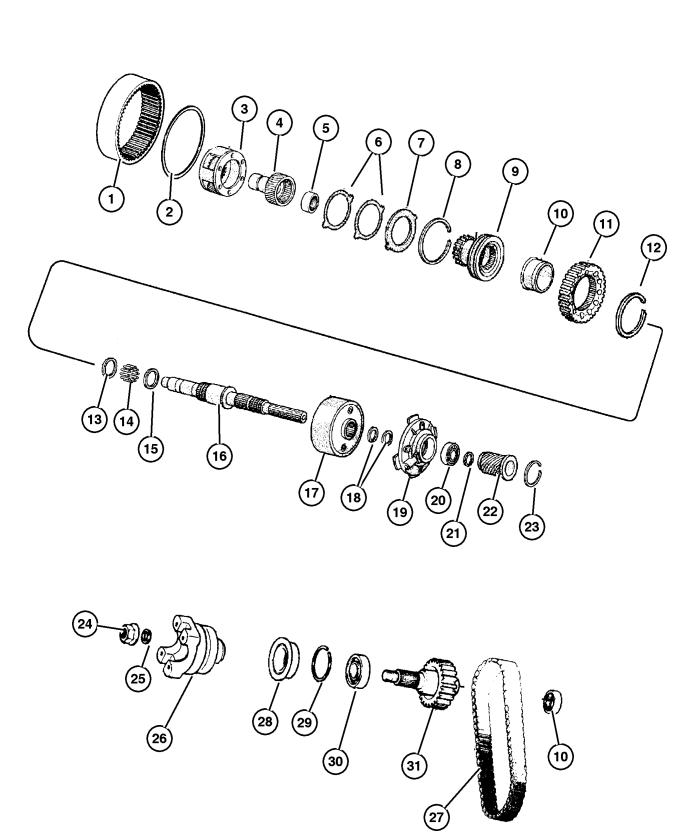
## Gear Train (DHR) NV249 Figure 249-410



## Gear Train (DHR) NV249 Figure 249-410



### Gear Train (DHR) NV249 Figure 249-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	4210 973	1				EM0	DG0		
		1				ER0	DG0		
		1				EL0	DG0		
		1				EN0			
26									YOKE, Transfer Case
	4798 138	AR				EL0	DG0		
		AR				EN0			
		1				EM0	DG0		
		AR				ER0	DG0		
27									CHAIN, Transfer Case
	4728 159	1				ER0	DG0		
		1				EL0	DG0		
		1				EM0	DG0		
		1				EN0			
28									SEAL, Output Shaft
	4798 125	AR				EL0	DG0		
		AR				EN0			
		1				EM0	DG0		
		AR				ER0	DG0		
29									SNAP RING
	0631 809	1				EN0			
		1				ER0	DG0		
		1				ELO,	DG0		
00						EM0			DEADING O OL . "
30	0.400.004						D00		BEARING, Output Shaft
	2466 224	1				EL0 EN0	DG0		
		1					DCO		
		1				EM0	DG0		
31		1				ER0	DG0		OUTPUT SHAFT, Transfer Case
31	4728 158	1				EN0			OUTFUT SHAFT, Hallslet Case
	7/20 100	1				ER0	DG0		
		1				EM0	DG0 DG0		
		1				EL0	DG0		
		ı				LLU	DGO		

JEEP GRAND CHEROKEE (ZG) -

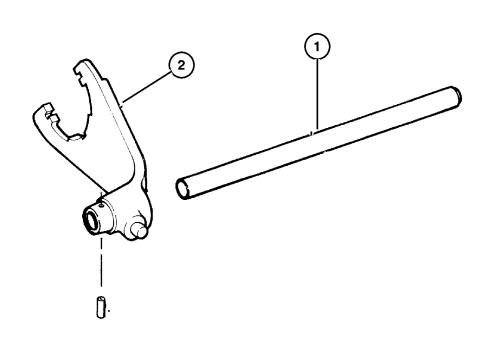
SERIES L = Low Line

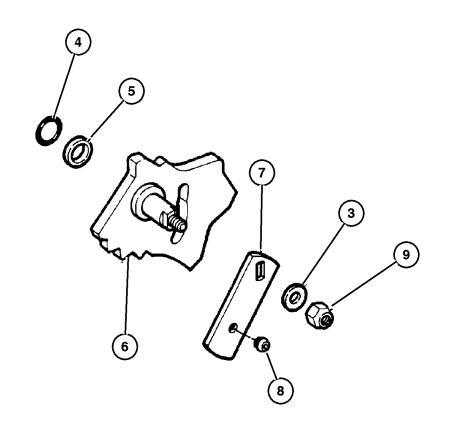
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

### Fork & Rail (DHR) NV 249 Figure 249-910





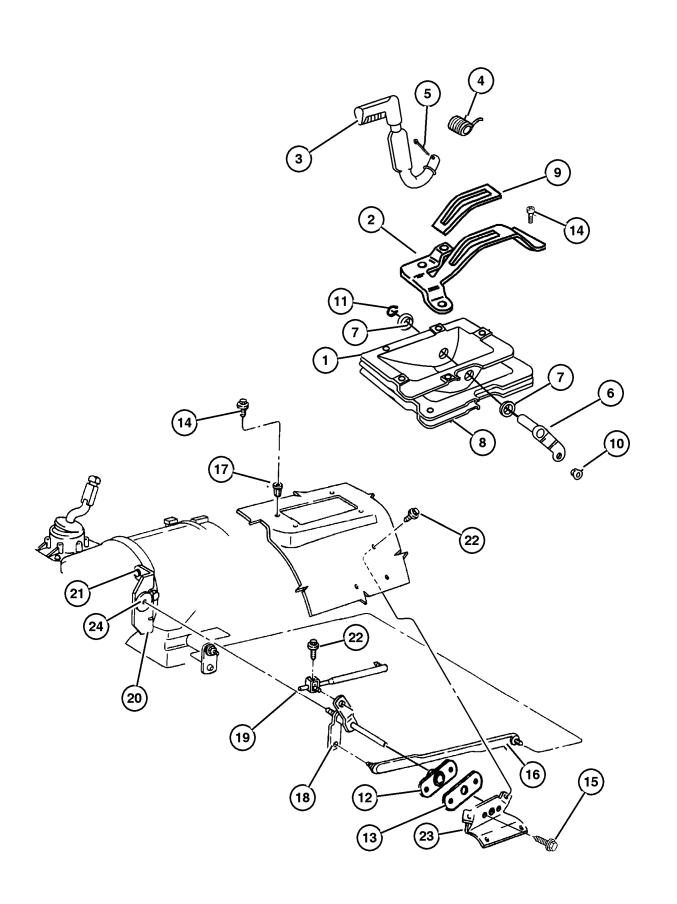
ITEM	PART	ОТУ	LIME	ernice	BODY	FNOINE	TRANS	TOIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	IKANS	TRIM	DESCRIPTION
1									RAIL, Transfer Case
	4798 135	AR				ER0	DG0		
		AR				EL0	DG0		
		1				EM0	DG0		
		AR				EN0			
2									FORK, Transmission
	4798 136	1				EM0	DG0		
		1				ER0	DG0		
3									WASHER, (NOT SERVICED) (Not
									Serviced)
4	4407.000	4				<b>E</b> LO	DCO		SEAL, O-Ring
	4167 963	1				ELO,	DG0		
						EM0, ER0			
		1				EM0	DG0		
		1				ER0	DG0		
5		•				LIKO	D00		RETAINER, Rear Clutch
	4167 964	1				EM0	DG0		TETAINER, TOUR GIGION
		1				ER0	DG0		
6									SECTOR, Transfer Case
	4897 517AA	1				EM0	DG0		
		1				EN0			
		1				ER0	DG0		
		1				EL0	DG0		
7									LEVER, Transfer Case
	4638 906	1				ER0	DG0		
		1				EL0	DG0		
		1				EM0	DG0		
		1				EN0			BUOLING OF W
8	F200 4040	4				ED0	DCO		BUSHING, Shift Lever
	5300 4810	1				ER0	DG0		
		1 1				EM0 EN0	DG0		
		1				EL0	DG0		
9		ı				LLU	200		NUT, .375-24
J	0152 345	1				EL0	DG0		, 2 .
	3.02 0.0	1				EN0	_ 50		
		<u>·</u> 1				EM0	DG0		
		1				ER0	DG0		

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

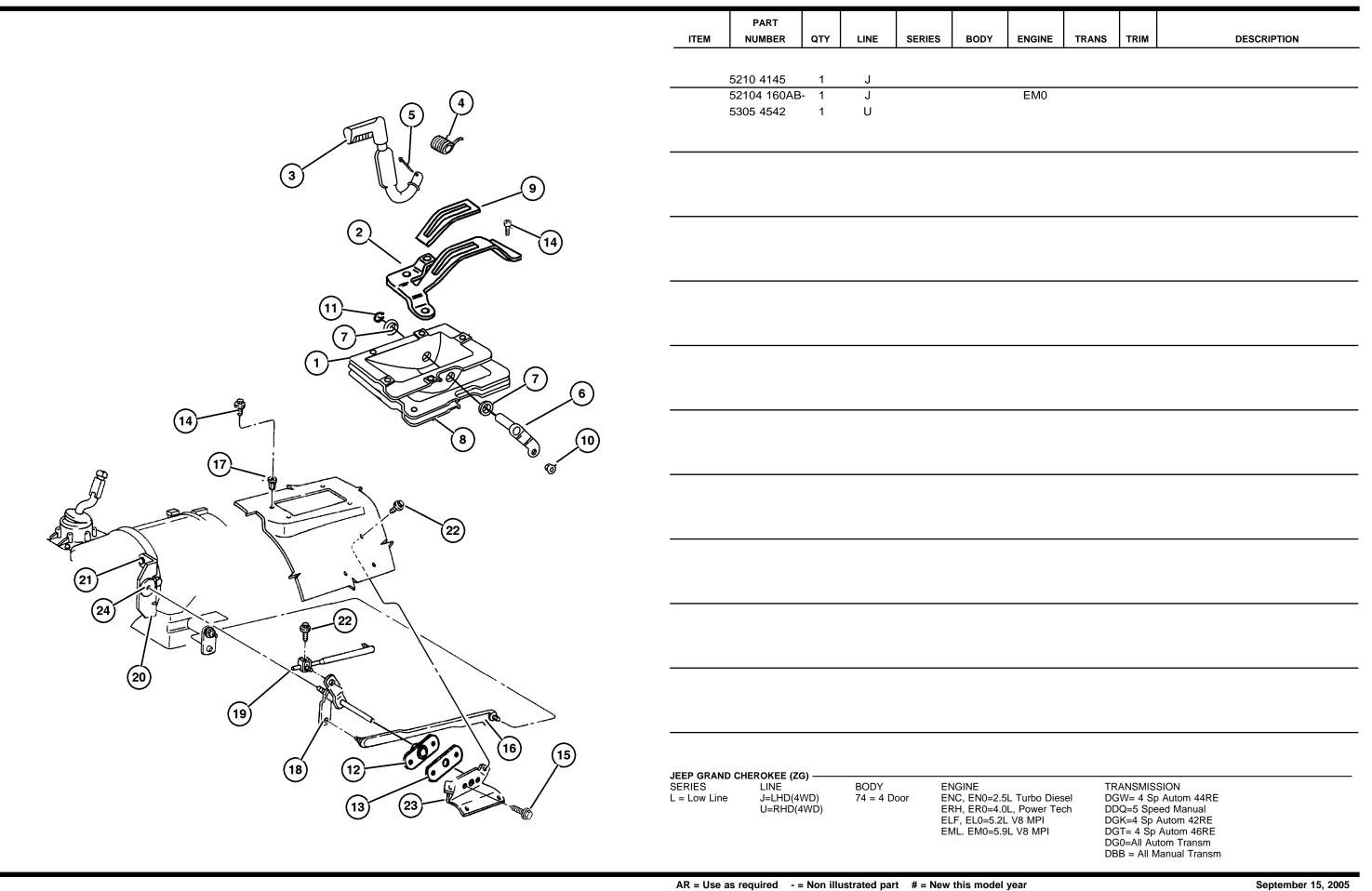
TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

## Controls (DHR) NV249 Figure 249-1210



NUMBER 64265 SHIFT 64265 SHIFT	QTY ER ASS	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ER ASS							
4265 SHIFT		SEMBLY RE	HD					
	ER ASS	SEMBLY RE	HD					
								HOUSING, Shift Lever
207 8427	1	J						
2005 4445	1	U						CATE Transfer One Obition
305 4445	1	U						GATE, Transfer Case Shifter
305 4279	'	U						LEVER, Transfer Case Shifter, For RHD need to order Assembly.
210 4021	1	ш						SPRING, Transfer Case Lever
								PIN, Cotter
								LEVER, Selector
								BUSHING, Shift Control
	1							GASKET, Shift Lever Housing
305 4446	1	U						LINER, Transfer Case Shifter
575 333	AR							GROMMET, Control Rod Front
150 5389	1	U						SNAP RING
207 8134	1							BEARING, Transfer Case Shift
300 5154	1							GASKET, Gearshift Control Rod
								SCREW, Hex Head, M5x0.8x16.00
								(NOT REQUIRED)
								SCREW AND WASHER, Hex Hea
								.250-14x.75, (NOT REQUIRED)
207 8809	1					DG0		ROD, Gear Shift Control, Transfer
					EM0			Case
								RIVET, Shoulder, (NOT SERVICEI
006 404 4 4	4							(Not Serviced)
401AA	'							TORQUE SHAFT PACKAGE, Transfer Case
207 8113	1							ROD, Gear Shift Control, Transfer
207 0113	<u>'</u>							Case
210 4221	1	J			FLO.	DG0		BRACKET, Torque Shaft
	·	· ·				200		Transcrizing resique estati
400 6681	6							NUT AND CONED WASHER, Hex
								.375-24
503 809	4							SCREW
207 8022	1							BRACKET, Torque Bearing
								BUSHING, Shift Lever
300 4810	1				ER0	DG0		
	1				EM0	DG0		
	1				EN0			
	1				EL0	DG0		
								SHIFTER, Transfer Case
CHEROKEE (ZO	G) ———							
LINE		BODY			Turba Dia			
		14 = 4 Do						
•	,		EL	F, EL0=5.2L	V8 MPI		GK=4 Sp	Autom 42RE
			ΕN	vi∟. ⊑IVIU=5.9	L VO IVIPI			Autom 46RE Itom Transm
	LINE J=LHD(4)	5210 4021 1 1400 6723 1 5207 8760 1 5300 0639 2 5207 8059 1 5305 4446 1 8575 333 AR 150 5389 1 5207 8134 1 5300 5154 1  4886 481AA 1 5207 8113 1 5210 4221 1 5300 4810 1 1 1 1 1 CHEROKEE (ZG)	5210 4021	5210 4021	5210 4021	10210 4021	1400 6681 6  15207 8809 1  152	5210 4021

### Controls (DHR) NV249 Figure 249-1210



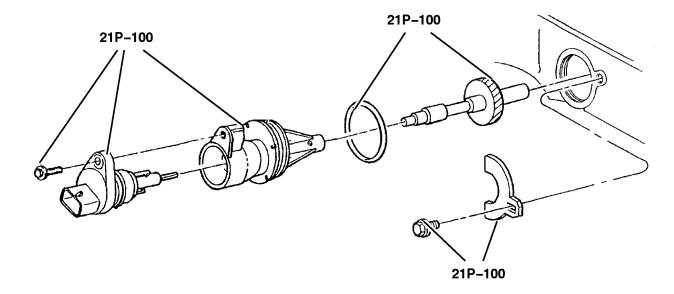
# Group – 21P Speedometer Pinions

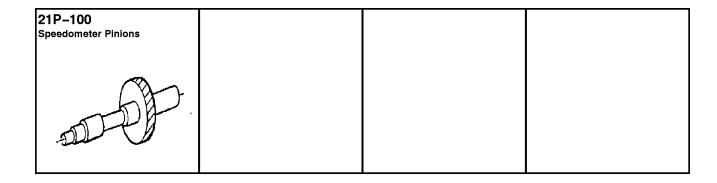
### **GROUP 21P - Speedometer Pinions**

Illustration Title Group-Fig. No.

**Speedometer Pinions** 

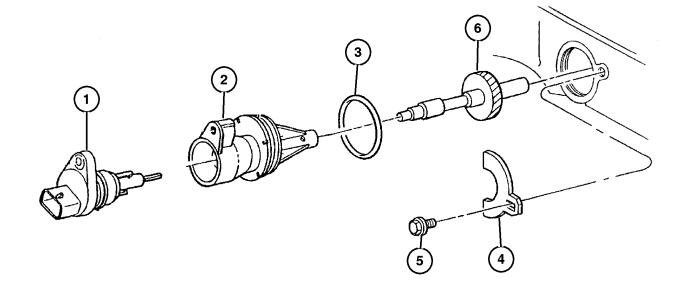
Speedometer Pinion ...... Fig. 21P-120





### Speedometer Pinion Figure 21P-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5602 7905	1							SENSOR, Vehicle Speed
2	5206 9315	1							HOUSING, Speedometer Drive Gear
3	6035 709	1							O RING, Trans Speedo Adapter
4	2892 399	1							CLAMP, Speedometer
5	0180 077	1							BOLT, Hex Head, 5/16x18x3/4
6									PINION, Speedometer Drive
	5206 7635	1							3.73 AXLE RATIO. P245/70 R15
									A/T, 225/70 R16 WRANGLER HP
									BSW
	5206 7636	1							3.73. AXLE RATIO, P225/75 R15
									BSW A/S AGRESSIVE TREAD
									TIRE, 215/75 R15 BSW A/S
									TIRE WRANGLER AP



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

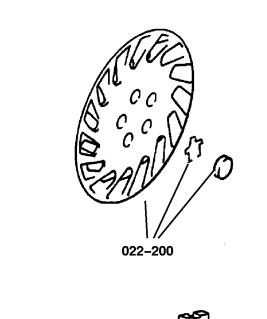
L = Low Line

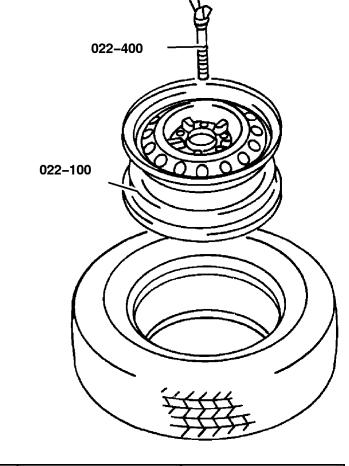
LINE J=LHD(4WD) U=RHD(4WD)

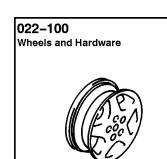
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

# Group – 022 Wheels, Covers and Jacks



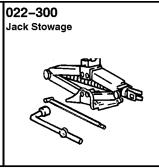


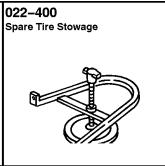


022-300





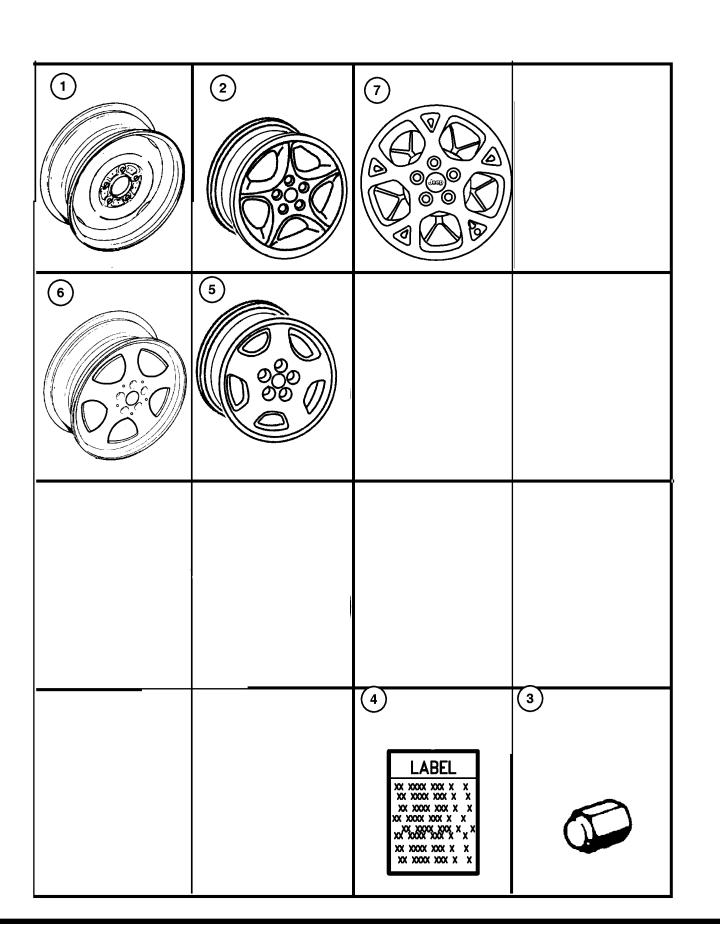




#### **GROUP 22 - Wheels, Covers and Jacks**

Illustration Litle	Group-Fig. No
Wheels and Hardware Wheels and Hardware	Fig. 022-130
Wheel Covers and Center Caps	
Caps, Wheel Cover, Center	Fig. 022-230
Jack Stowage	
Jack Stowage	Fig. 022-330
Spare Tire Stowage	
Wheel, Spare Inside Mounted	Fig. 022-460

### **Wheels and Hardware** Figure 022-130

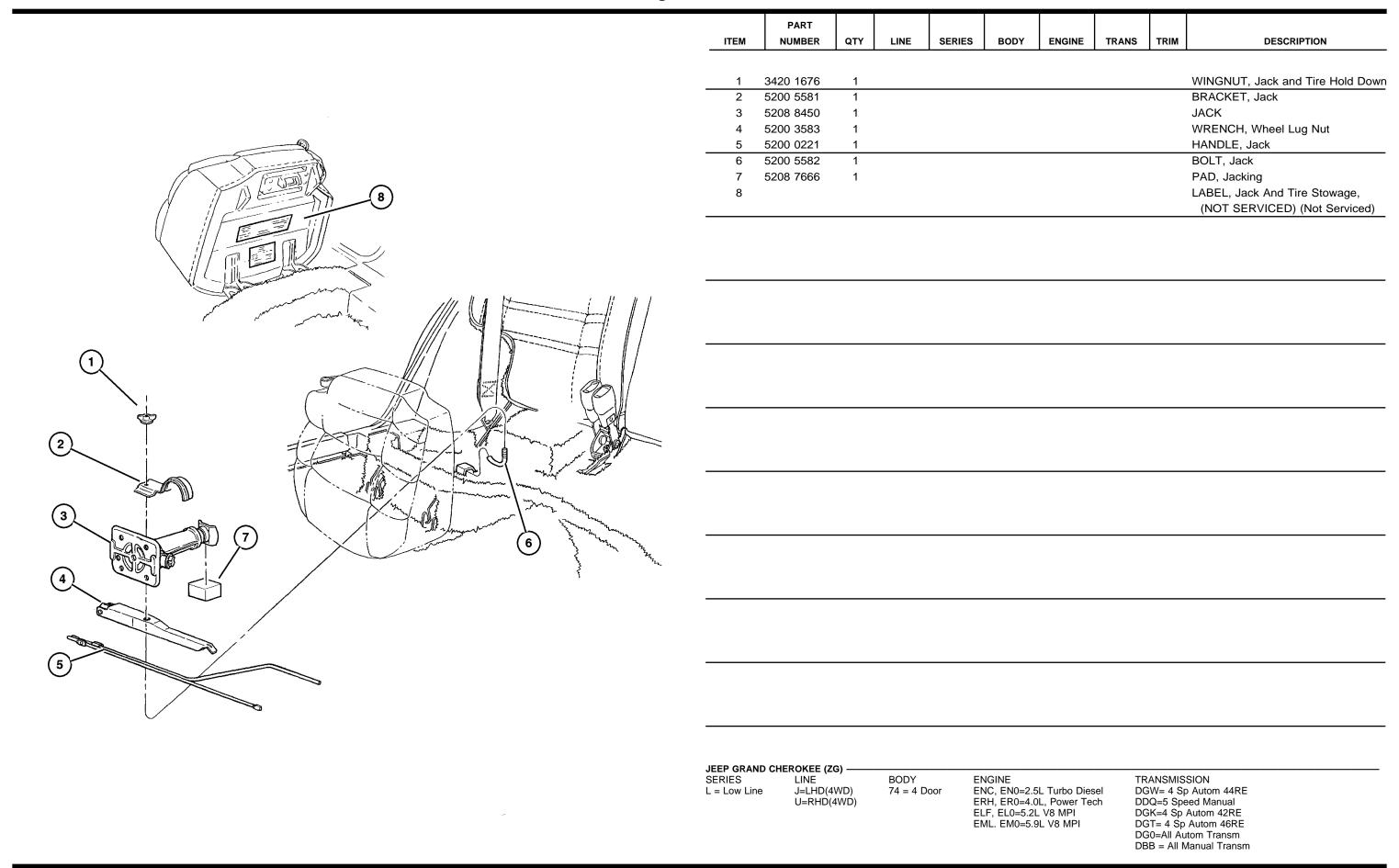


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5200 0019	1							WHEEL, Spare, Compact Spare
2	5FG5 6PAK	4							WHEEL, Aluminum, Stamped USA
									(5FG56PAKAB Stamped ITALY)
_									16x7JJ, WDU
3	J400 6956	20							NUT, Wheel, .50x20
4	5208 8315	1							LABEL, Tire Pressure, w/o Austral
									Package
5	554 50041								WHEEL, Aluminum
	5FA1 5SYN	4							15x7 JJ, Gold, WJ1
_	5FA1 5SS7	1							15x7 JJ, Silver WJ6,
6	5EH5 2PAK	4							WHEEL, Aluminum, 16x7JJ, WDP
7	4000 004 4 4								WHEEL, Aluminum
	4886 091AA	4							16x7 JJ, WDR, Silver
	4886 095AA	4							16x7 JJ, WDM, Gold
	ID CHEROKEE (ZO	S) ———	BODV		JOINE		TO	VICINIO	SION
RIES	LINE e J=LHD(4\	ND)	BODY 74 = 4 Do		NGINE NC, EN0=2.5	L Turbo Diese		ANSMIS W= 4 Sp	SION Autom 44RE
RIES	LINE	ND)		or EN	NC, EN0=2.5 RH, ER0=4.0	L, Power Tech	el DO h DD	SW= 4 Sp OQ=5 Spe	o Autom 44RE eed Manual
P GRAN RIES Low Line	LINE e J=LHD(4\	ND)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0 LF, EL0=5.2L	L, Power Tech . V8 MPI	el DC h DE DC	SW= 4 Sp OQ=5 Spe SK=4 Sp	o Autom 44RE eed Manual Autom 42RE
RIES	LINE e J=LHD(4\	ND)		oor EN EF EL	NC, EN0=2.5 RH, ER0=4.0	L, Power Tech . V8 MPI	el DG h DE DG DG	GW= 4 Sp Q=5 Spe GK=4 Sp GT= 4 Sp GO=All Au	o Autom 44RE eed Manual

## Caps, Wheel Cover, Center Figure 022-230

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5CF3 4L4A	4							CAP, Wheel Center
2	5DY0 7TAK 5CF9 7L3X	4							WDU CAP, Wheel Center, Brushed Aluminum "Jeep" Name
3	3420 2523	12							SCREW, Hex Flange Head, M4.8x1. 59x11.00
JEEP GRAN	ID CHEROKEE (2	ZG)							
SERIES L = Low Line	LINE		BODY 74 = 4 Do	oor El El El	NGINE NC, EN0=2.5 RH, ER0=4.0 LF, EL0=5.2L ML. EM0=5.9	L Turbo Dies L, Power Ted V8 MPI L V8 MPI	tel DC ch DE DC	RANSMIS GW= 4 Sp DQ=5 Spe GK=4 Sp GT= 4 Sp GO=All Au	SSION p Autom 44RE eed Manual Autom 42RE p Autom 46RE utom Transm Manual Transm



### Wheel, Spare Inside Mounted Figure 022-460

3	9 8
	4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WASHER, Flat, M6.82x17.00x1.75
	6100 876	2	J						
		2	U						
2	6035 017	2							SCREW, Hex Flange Head, .25-
									14x1.00
3	5502 7231	2							BUMPER, Spare Tire Impact
4	6504 903AA	1							SCREW, Hex Flange Head,
									M6x1x90
5	5208 7669	1							CUP, Spare Tire Retention
6	3420 1676	1							WINGNUT, Jack and Tire Hold Down
7	5205 8965	1							J BOLT, Spare Tire Hold Down
8									COVER, Inside Spare Tire
	5EK9 0SAZ	1							T/155 Tire Agate
	5EK9 0ST6	1							T/155 Tire Spice
	5EK9 2SAZ	1							P/225 Tire Agate
	5EK9 1SAZ	1							P/215 Tire Agate
	5EK9 1ST6	1							P/215 Tire Spice
	5EK9 3SAZ	1							P/245 Tire Agate
	5EK9 2ST6	1							P/225 Tire Spice
	5EK9 3ST6	1							P/245 Tire Spice
9	5FJ8 7LAZ	1							COVER, Spare Tire

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

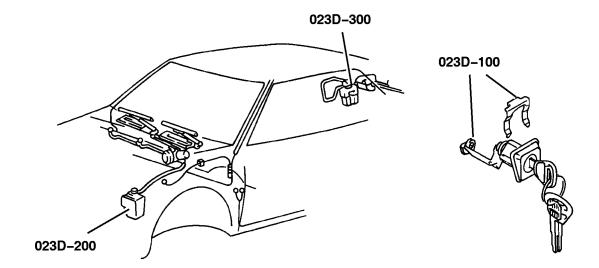
BODY 74 = 4 Door

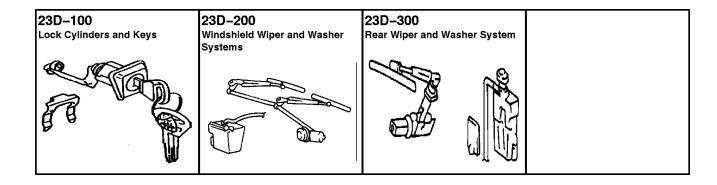
**ENGINE** ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

## Group – 23D

### Wiper/Lock Cylinder and Keys

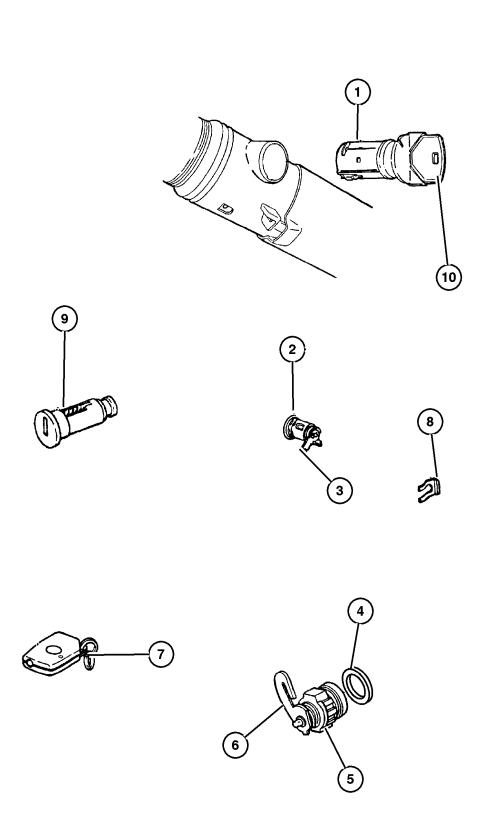




#### GROUP 23D - Wiper/Lock Cylinder and Keys

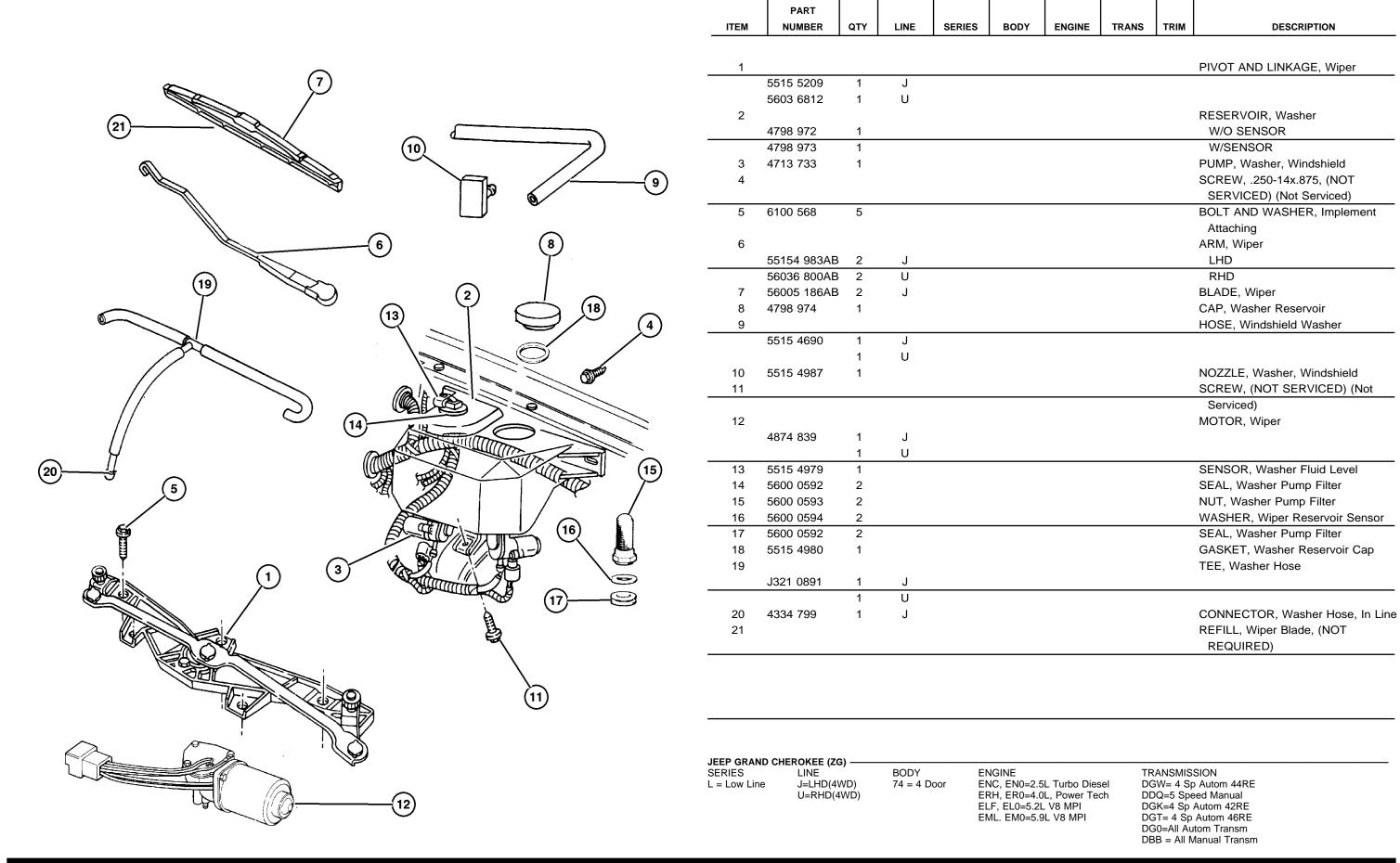
Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinder and Keys	Fig. 23D-130
Windshield Wiper and Washer Systems	
Windshield Wiper and Washer	Fig. 23D-230
Rear Wiper and Washer System	
Rear Wiper and Washer	Fig. 23D-330

## Lock Cylinder and Keys Figure 23D-130

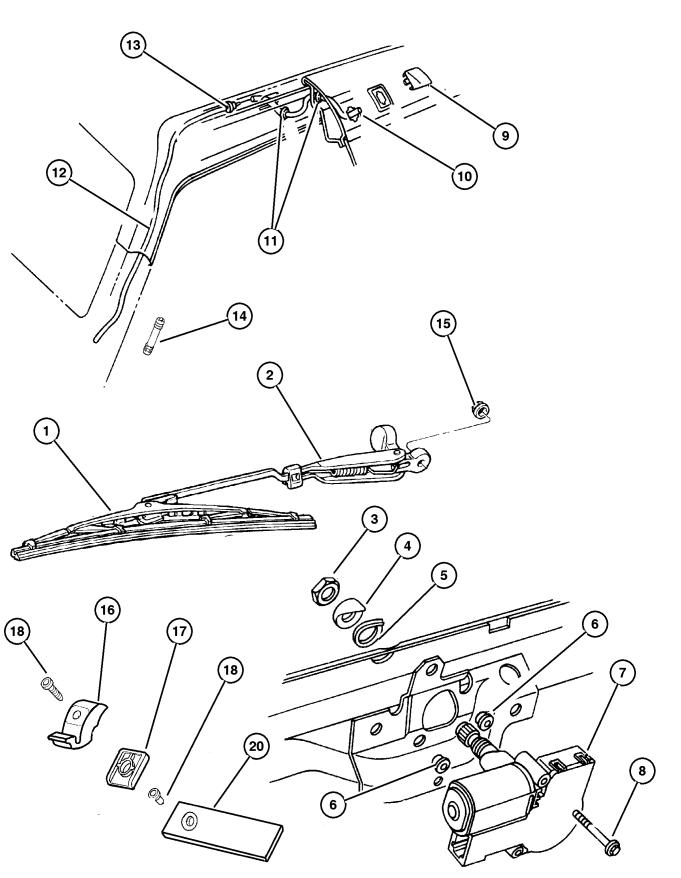


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5000 045 A A								CYLINDER, Ignition Lock
	5003 845AA	1 1	J U						
2		'	U						CYLINDER, Door Lock
_	4864 651	1	J						OTENDEN, BOOF EOOK
		1	U						
3									LEVER, Door Lock Cylinder
	5507 5824	1	J						
		1	U						
4	5529 5864	2							GASKET, Door Lock Cylinder, Black
5									CYLINDER LOCK PACKAGE, Door or Liftgate, Bright
	4778 125	1	J						
		1	U						
6									LEVER, Liftgate Lock Cylinder
	5507 5838	1	J						
		1	U						
7	4000 055	0							TRANSMITTER, Keyless Entry
	4686 255 56042 636AA	2 2	U						
8	30042 636AA	2	U						RETAINER, Door Lock Cylinder
	55296 030AB	1							Right
	55296 031AB	1							Left
9									CYLINDER, Glove Box Lock
	4874 919	1	J						
		1	U						
10									KEY, Blank
	4746 316	2	J 						
-11		2	U						KEY, Valet, (NOT REQUIRED)
-12									MODULE, Immobilizer, (NOT REQUIRED)
EEP GRAN ERIES	ID CHEROKEE (ZG LINE	i) ——	BODY	F1	MGINE			TRANSMIS	SION
= Low Lin			74 = 4 Do	oor EN EF EL	NG, EN0=2.5 RH, ER0=4.0 .F, EL0=5.2L ML. EM0=5.9	L, Power Te . V8 MPI	sel I ch I I I	DGW= 4 Sp DDQ=5 Spe DGK=4 Sp DGT= 4 Sp DG0=All Au	Autom 44RE eed Manual Autom 42RE Autom 42RE Autom 46RE stom Transm Manual Transm

#### Windshield Wiper and Washer **Figure 23D-230**



### **Rear Wiper and Washer Figure 23D-330**



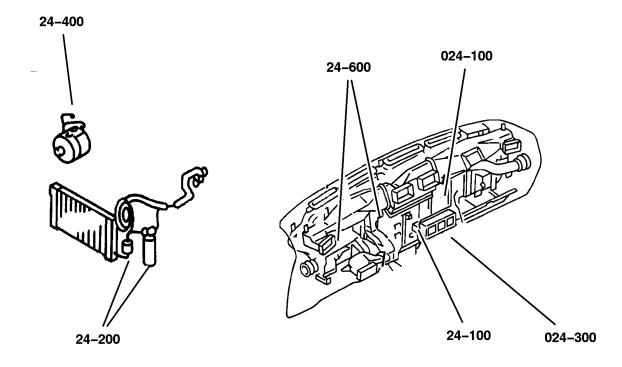
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5515 5454	1							BLADE, Wiper
2	55154 966AB	1							ARM, Wiper
3	6502 263	1							NUT, Hex, M20x1.00
4	5600 5200	1							BEZEL, Liftgate Wiper Motor
5	5600 5201	1							GASKET, Rear Wiper Motor
6	6503 056	2							NUT, Round, M6 x 1.00
7	55155 040AB	1							MOTOR, Wiper
8	6502 727	AR							SCREW, Hex Flange Head, M6x1x
									60
9	5515 4987	1							NOZZLE, Washer, Windshield
10	5600 5793	1							TUBE, Washer
11	5515 4622	2							GROMMET, Washer Tube
12	4439 003	1							HOSE, Windshield Washer, 0156
									ID=4MM
13	5515 5024	1							CHECK VALVE, Washer
14	4334 799	1	J						CONNECTOR, Washer Hose, In Line
15	6500 165	1							NUT, Wiper Arm
16	5515 4957	1							RAMP, Wiper Park
17	5515 4971	1							GASKET, Wiper Park Ramp
18	6504 363	12							NUT/RIVET, Round, M6.00 x 1.00 x
									15.00
-19									SCREW, (NOT SERVICED) (Not
									Serviced)
20									STRIP, Liftgate Edge Protector,
									(NOT SERVICED) (Not Serviced)

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

# Group – 024 Air Conditioning & Heater

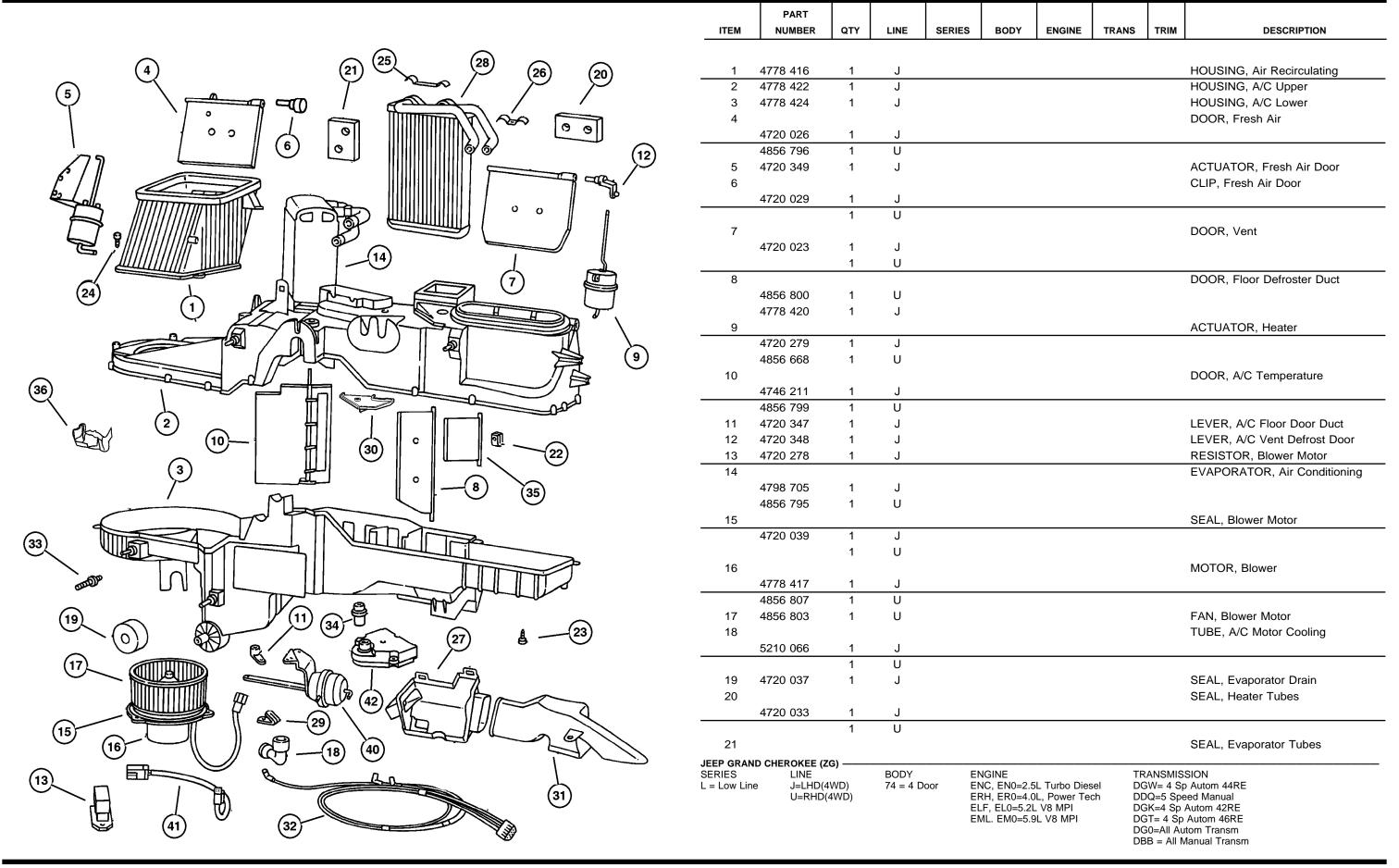


024–100 Air Conditioner and Heater Units	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
024–500 Air Conditioning Compressor Mounting	024–600 Air Ducts and Outlets		

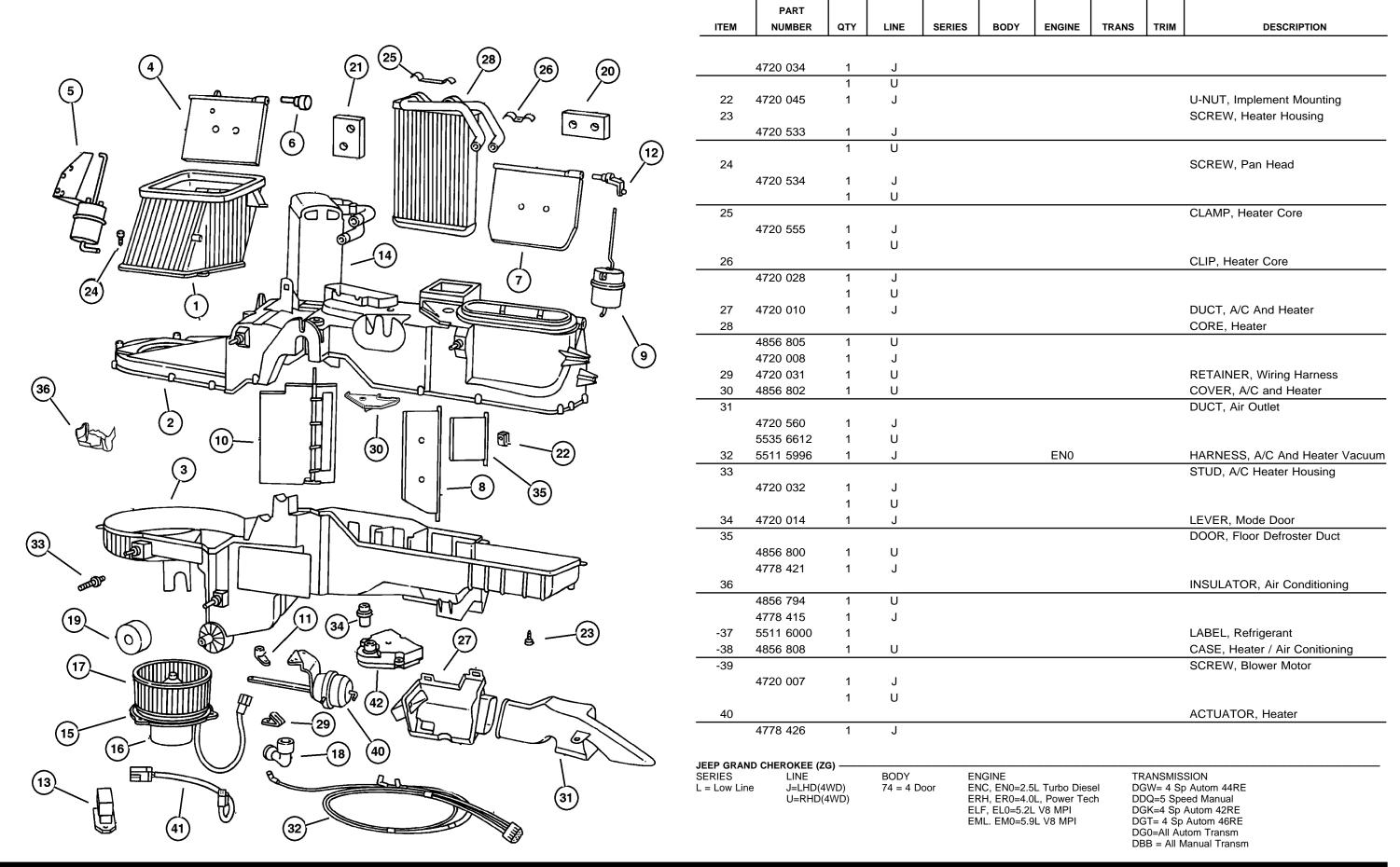
#### **GROUP 24 - Air Conditioning & Heater**

Air Conditioner and Heater Units Air Conditioner and Heater Unit A.T.C. Fig. 024-150 Air Conditioner and Heater Unit A.T.C. Fig. 024-170  Air Conditioner and Heater Plumbing Hoses, Heater 4.0L Engine Fig. 024-240 Hoses, Heater 5.2L and 5.9L Engine Fig. 024-245 Hoses, Heater 2.5L Diesel Engine Fig. 024-245 Accumulator, Condenser and Lines 4.0L Engine Fig. 024-250 Accumulator, Condenser and Lines 5.2L and 5.9L Engine Fig. 024-255 Accumulator, Condenser and Lines 5.2L Diesel Engine Fig. 024-257 Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor Compressor, Air Conditioning . Fig. 024-420 Compressor, Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-425  Air Ducts and Outlets Air Ducts and Outlets Air Ducts and Outlets Fig. 024-620	Illustration Title	Group-Fig. No
Air Conditioner and Heater Unit A.T.C.  Air Conditioner and Heater Plumbing Hoses, Heater 4.0L Engine Hoses, Heater 5.2L and 5.9L Engine Hoses, Heater 2.5L Diesel Engine Hoses, Heater 2.5L Diesel Engine Fig. 024-245 Hoses, Heater 2.5L Diesel Engine Fig. 024-247 Accumulator, Condenser and Lines 4.0L Engine Fig. 024-250 Accumulator, Condenser and Lines 5.2L and 5.9L Engine Fig. 024-255 Accumulator, Condenser and Lines 2.5L Diesel Engine Fig. 024-257  Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Fig. 024-510	Air Conditioner and Heater Units	
Air Conditioner and Heater Plumbing Hoses, Heater 4.0L Engine Fig. 024-240 Hoses, Heater 5.2L and 5.9L Engine Fig. 024-245 Hoses, Heater 2.5L Diesel Engine Fig. 024-247 Accumulator, Condenser and Lines 4.0L Engine Fig. 024-250 Accumulator, Condenser and Lines 5.2L and 5.9L Engine Fig. 024-255 Accumulator, Condenser and Lines 2.5L Diesel Engine Fig. 024-257 Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets  Fig. 024-610	Air Conditioner and Heater Unit	Fig. 024-150
Hoses, Heater 4.0L Engine Fig. 024-240 Hoses, Heater 5.2L and 5.9L Engine Fig. 024-245 Hoses, Heater 2.5L Diesel Engine Fig. 024-247 Accumulator, Condenser and Lines 4.0L Engine Fig. 024-250 Accumulator, Condenser and Lines 5.2L and 5.9L Engine Fig. 024-255 Accumulator, Condenser and Lines 2.5L Diesel Engine Fig. 024-257 Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor Compressor, Air Conditioning Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets  Fig. 024-610	Air Conditioner and Heater Unit A.T.C.	Fig. 024-170
Hoses, Heater 5.2L and 5.9L Engine Fig. 024-245 Hoses, Heater 2.5L Diesel Engine Fig. 024-247 Accumulator, Condenser and Lines 4.0L Engine Fig. 024-250 Accumulator, Condenser and Lines 5.2L and 5.9L Engine Fig. 024-255 Accumulator, Condenser and Lines 2.5L Diesel Engine Fig. 024-257 Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330 Air Conditioning Compressor Compressor, Air Conditioning Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425 Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520 Air Ducts and Outlets Air Ducts and Outlets Fig. 024-610	Air Conditioner and Heater Plumbing	
Hoses, Heater 2.5L Diesel Engine Fig. 024-247 Accumulator, Condenser and Lines 4.0L Engine Fig. 024-250 Accumulator, Condenser and Lines 5.2L and 5.9L Engine Fig. 024-255 Accumulator, Condenser and Lines 2.5L Diesel Engine Fig. 024-257 Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330 Air Conditioning Compressor Compressor, Air Conditioning Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425 Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520 Air Ducts and Outlets Air Ducts and Outlets Fig. 024-610	Hoses, Heater 4.0L Engine	Fig. 024-240
Accumulator, Condenser and Lines 4.0L Engine Accumulator, Condenser and Lines 5.2L and 5.9L Engine Fig. 024-255 Accumulator, Condenser and Lines 2.5L Diesel Engine Fig. 024-257  Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor Compressor, Air Conditioning Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Fig. 024-610	Hoses, Heater 5.2L and 5.9L Engine	Fig. 024-245
Accumulator, Condenser and Lines 5.2L and 5.9L Engine Accumulator, Condenser and Lines 2.5L Diesel Engine Fig. 024-257  Air Conditioner and Heater Controls Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor Compressor, Air Conditioning Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets  Fig. 024-610	Hoses, Heater 2.5L Diesel Engine	Fig. 024-247
Accumulator, Condenser and Lines 2.5L Diesel Engine  Air Conditioner and Heater Controls Control, Heater and Air Conditioner  Fig. 024-330  Air Conditioning Compressor Compressor, Air Conditioning Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Fig. 024-610	Accumulator, Condenser and Lines 4.0L Engine	Fig. 024-250
Air Conditioner and Heater Controls  Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor  Compressor, Air Conditioning Fig. 024-420  Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting  Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets  Fig. 024-610		Fig. 024-255
Control, Heater and Air Conditioner Fig. 024-330  Air Conditioning Compressor  Compressor, Air Conditioning Fig. 024-420  Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting  Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets  Fig. 024-610	Accumulator, Condenser and Lines 2.5L Diesel Engine	Fig. 024-257
Air Conditioning Compressor  Compressor, Air Conditioning . Fig. 024-420  Compressor, Air Conditioning 2.5L Diesel Engine . Fig. 024-425  Air Conditioning Compressor Mounting  Compressor, Mounting . Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets . Fig. 024-610	Air Conditioner and Heater Controls	
Compressor, Air Conditioning Fig. 024-420 Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets  Fig. 024-610	Control, Heater and Air Conditioner	Fig. 024-330
Compressor, Air Conditioning 2.5L Diesel Engine Fig. 024-425  Air Conditioning Compressor Mounting  Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets Fig. 024-610	Air Conditioning Compressor	
Air Conditioning Compressor Mounting  Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets Fig. 024-610	Compressor, Air Conditioning	Fig. 024-420
Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets Fig. 024-610	Compressor, Air Conditioning 2.5L Diesel Engine	Fig. 024-425
Compressor, Mounting Fig. 024-520  Air Ducts and Outlets  Air Ducts and Outlets Fig. 024-610	Air Conditioning Compressor Mounting	
Air Ducts and Outlets	·	Fig. 024-520
	Air Ducts and Outlets	
Air Ducts and Outlets Right Hand Drive Fig. 024-620	Air Ducts and Outlets	Fig. 024-610
	Air Ducts and Outlets Right Hand Drive	Fig. 024-620

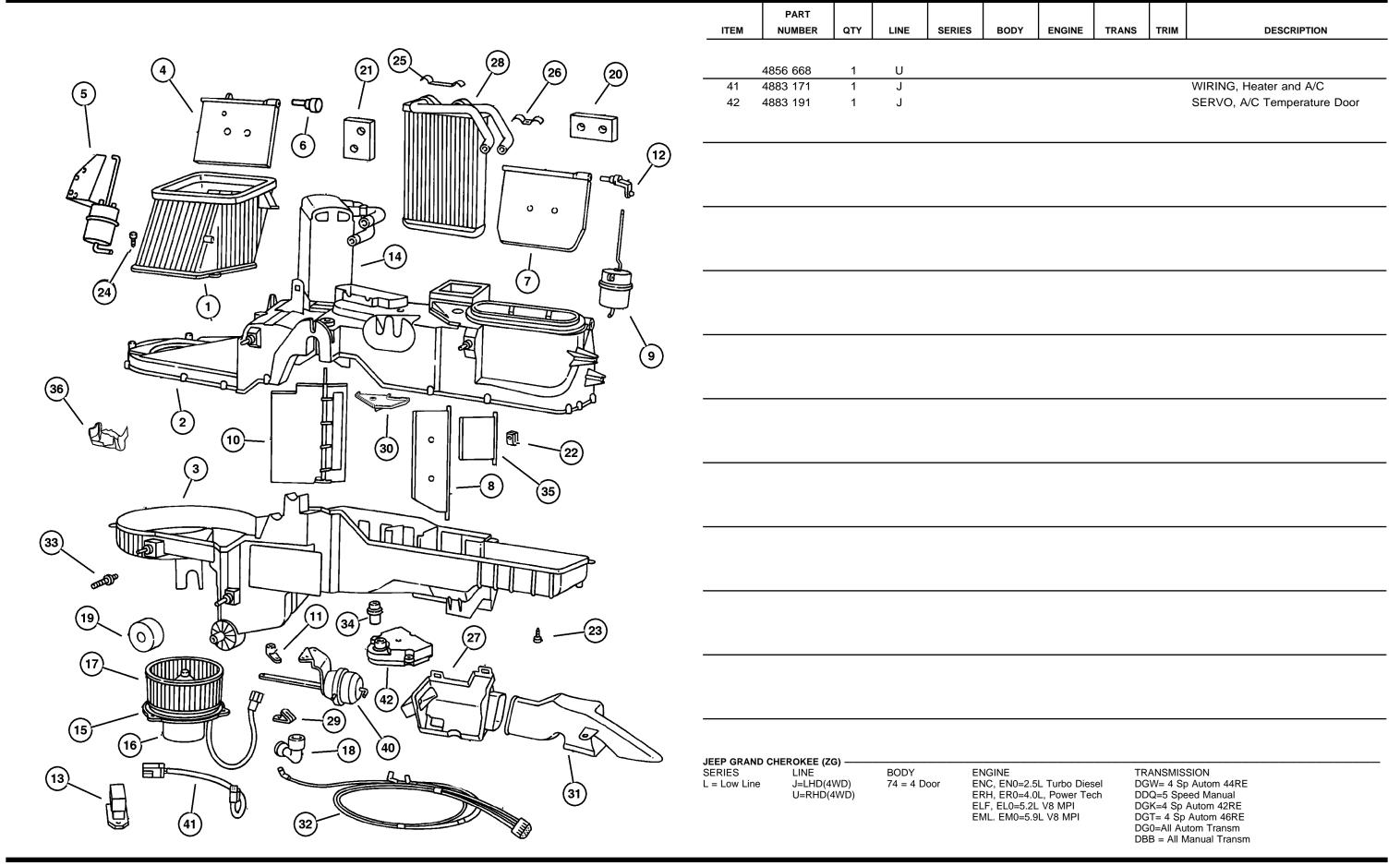
#### **Air Conditioner and Heater Unit** Figure 024-150



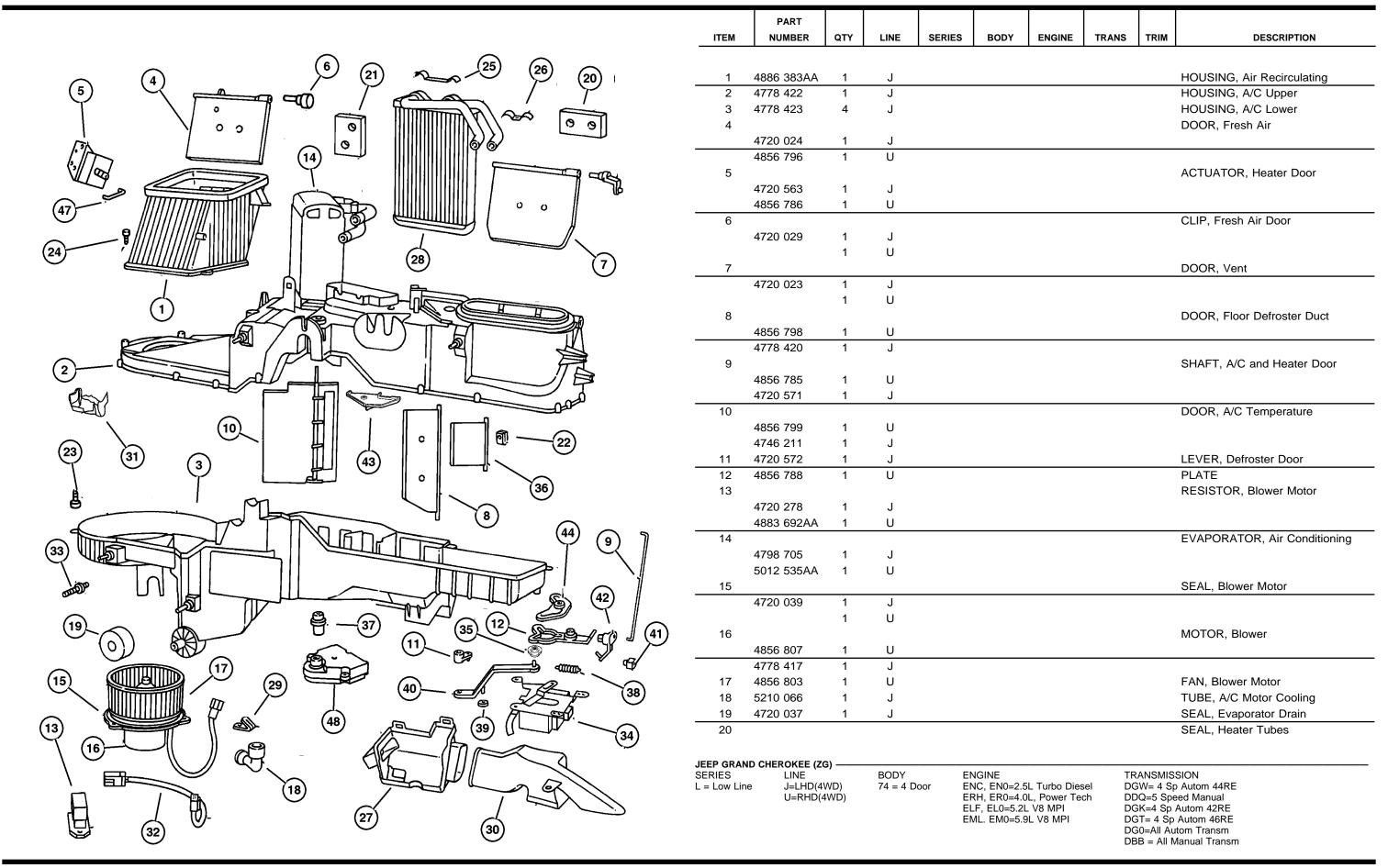
### Air Conditioner and Heater Unit Figure 024-150



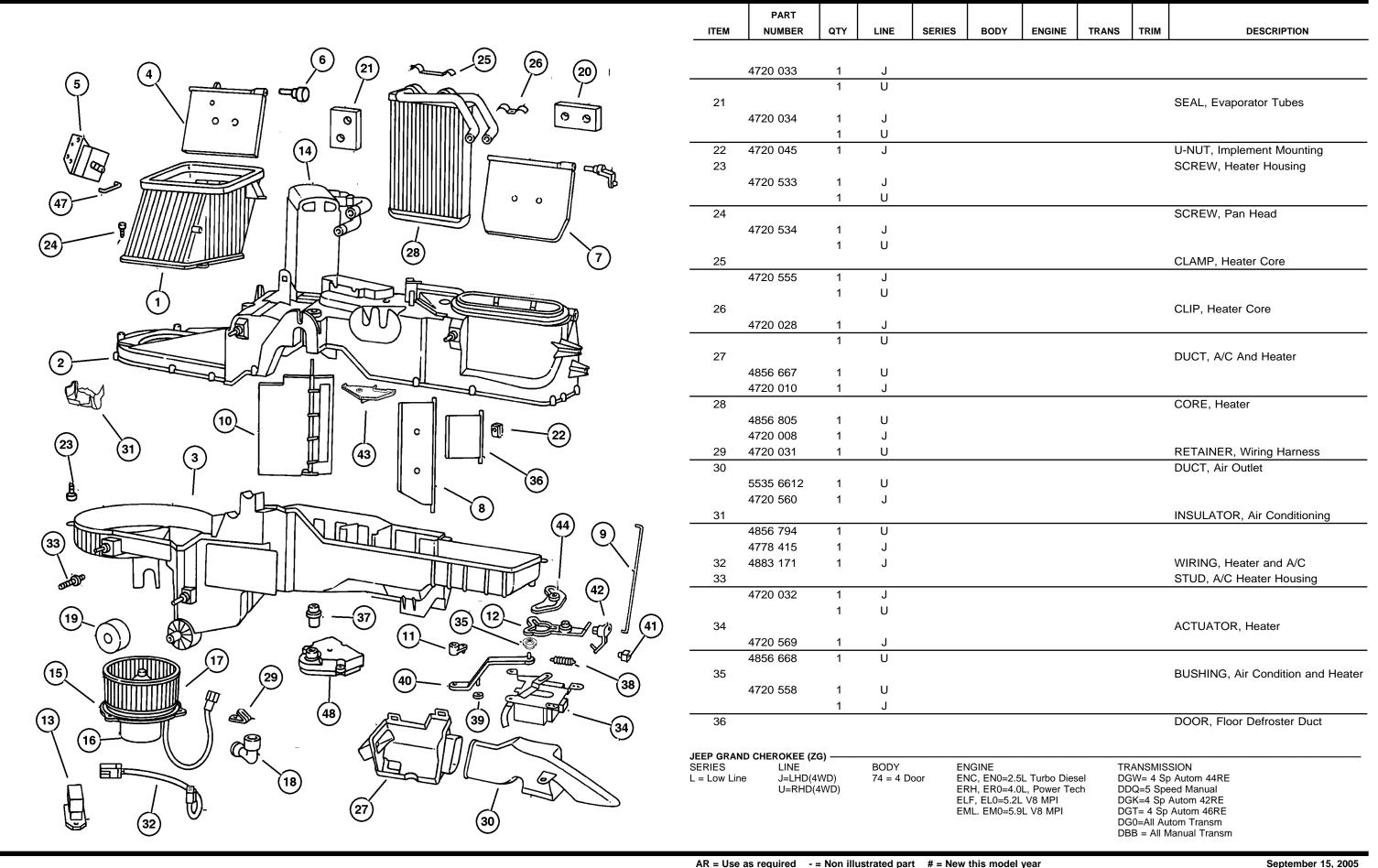
#### **Air Conditioner and Heater Unit** Figure 024-150



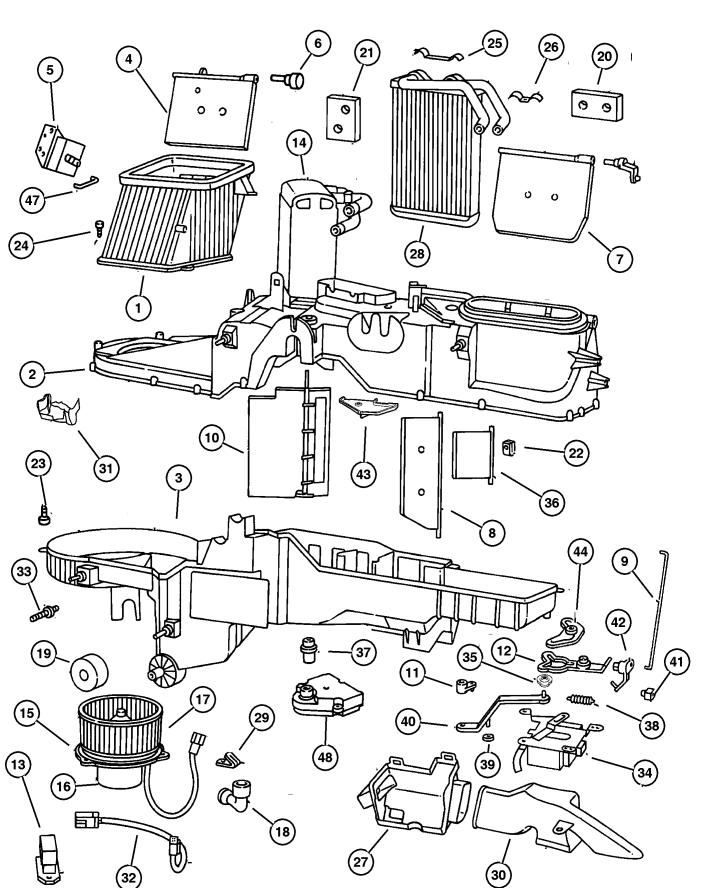
#### Air Conditioner and Heater Unit A.T.C. Figure 024-170



#### Air Conditioner and Heater Unit A.T.C. Figure 024-170



### Air Conditioner and Heater Unit A.T.C. Figure 024-170



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4856 800	1	U						
	4778 421	1	J						
37	4720 014	1	J						LEVER, Mode Door
38									SPRING, Mode Door
	4746 883	1	U						
		4	J						
39									WASHER, Mode Door
	4746 882	1	U						
		4	J						
40									LEVER, ATC Control
	4746 569	1	U						
		4	J						
41									CLIP, A/C Heater Housing
	4720 576	1	U						
		1	J						
42	4720 572	1	J						LEVER, Defroster Door
43	4856 802	1	U						COVER, A/C and Heater
44									ACTUATOR, Heater
	4720 279	1	J						
	4856 668	1	U						
-45	5511 6000	1							LABEL, Refrigerant
-46									SCREW, Blower Motor
	4720 007	1	J						
		1	U						
47									SHAFT, A/C and Heater Door
	4720 562	1	J						
	4720 571	1	U						
48	4883 191	1	J						SERVO, A/C Temperature Door
-49	4856 791	1	U						SERVO, Mode Door

JEEP GRAND CHEROKEE (ZG) -

**SERIES** L = Low Line J=LHD(4WD) U=RHD(4WD)

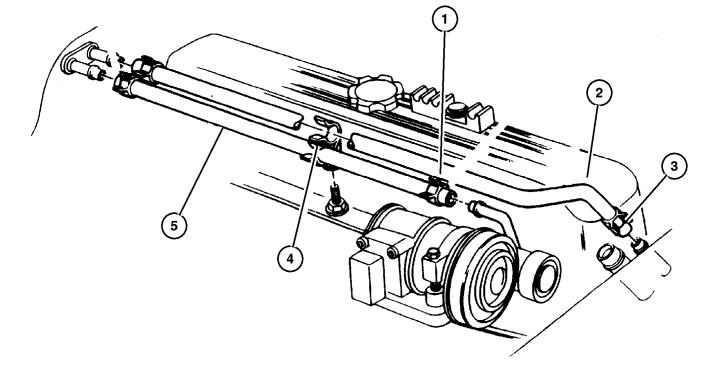
BODY 74 = 4 Door

**ENGINE** ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

### Hoses, Heater 4.0L Engine Figure 024-240

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE									
Sales Co	ode								
EL0 = El	NGINES - ALL	5.2L 8	CYL GAS						
ER0 = E	NGINES - ALL	4.0L 6	CYL GAS						
1	56022 270AA	. 2				ER0			CLAMP, Hose, Spring Type
2									HOSE, Heater Supply
	5305 4204	1	U			ER0			
	5503 6490	1	J			ER0			
3	6502 018	1	J			ER0			CLAMP, Hose, M28.9 x 1.60
4	5503 5933	2	U			ER0			BRACKET, Hose
5									HOSE, Heater Return
	5305 4208	1	U			ER0			
	5503 6475	1	J			ER0			

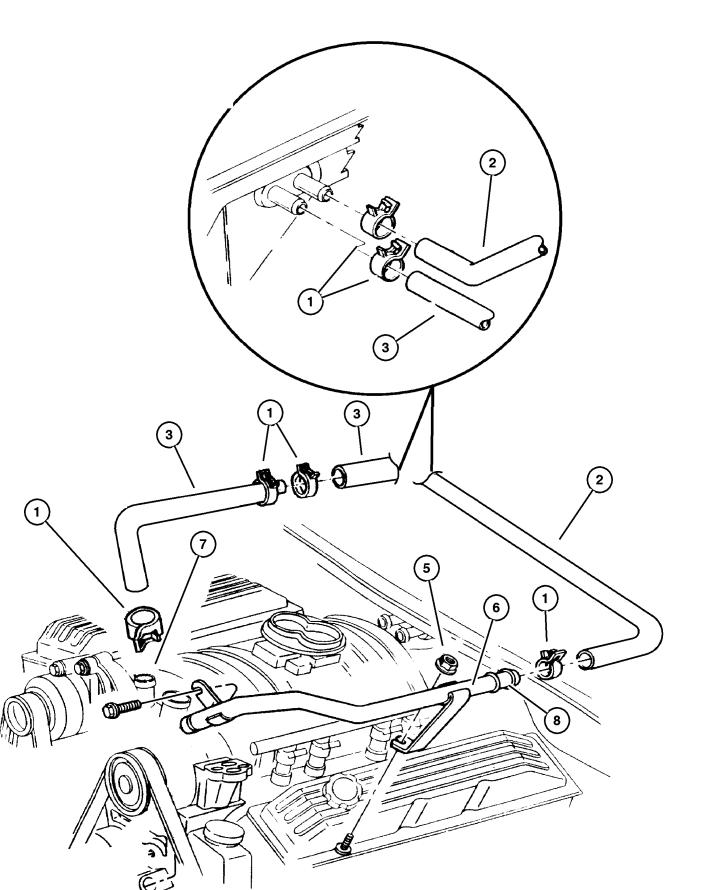


JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

### Hoses, Heater 5.2L and 5.9L Engine Figure 024-245



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-				_			
NOTE:									
Sales Co	de								
EL0 = EI	IGINES - ALL 5	5.2L 8	CYL GAS						
	NGINES - ALL								
	NGINES - ALL	4.0L 6	CYL GAS						
1									CLAMP, Hose, Spring Type
	56022 270AA	2				ER0			
		2				EL0			
	5500 0477	2				EM0			
2	5503 6477	1				ELO,			HOSE, Heater
2	5503 6476	4				EM0			HOSE Heater Supply
3	5503 6476	1				ELO, EMO			HOSE, Heater Supply
-4	4637 938	1				ELO,			SLEEVE, Heater Hose
7	4007 300	'				EM0			OLLEVE, Ficator Flose
5	6033 560	1				ELO,			NUT AND WASHER, Hex Nut-Cone
						EM0			Washer, .25-20
6	5503 6895	1				EL0,			TUBE, Heater Return
						EM0			
7	5503 5944	1				EL0,			NIPPLE, Heater Inlet
						EM0			
8	4746 864	1				EL0,			O RING, Tube Assy, Heater Return
						EM0			

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

### Hoses, Heater 2.5L Diesel Engine Figure 024-247

8
2

NUMBER   QTY   LINE   SERIES   BODY   ENGINE   TRANS   TRIM   DESCRIPTION	
Sales Code EN0 = ENGINES - ALL 4 CYL TURBO DIES- ER0 = ENGINES - ALL 4.0L 6 CYL GAS  1 HOSE, Heater Supply 5305 4109 1 U EN0	
Sales Code EN0 = ENGINES - ALL 4 CYL TURBO DIES- ER0 = ENGINES - ALL 4.0L 6 CYL GAS  1 HOSE, Heater Supply 5305 4109 1 U EN0	
Sales Code EN0 = ENGINES - ALL 4 CYL TURBO DIES- ER0 = ENGINES - ALL 4.0L 6 CYL GAS  1 HOSE, Heater Supply 5305 4109 1 U EN0	
EN0 = ENGINES - ALL 4 CYL TURBO DIES—  ER0 = ENGINES - ALL 4.0L 6 CYL GAS  1 HOSE, Heater Supply  5305 4109 1 U EN0	
ER0 = ENGINES - ALL 4.0L 6 CYL GAS  1 HOSE, Heater Supply  5305 4109 1 U EN0	
1 HOSE, Heater Supply 5305 4109 1 U EN0	
5305 4109 1 U EN0	
5503 6786	
2 HOSE, Heater Return	
5305 4443 1 U EN0	
5503 6787 1 J EN0	
-3 5305 4444 1 U EN0 BRACKET, Wiring Harnes	3S
-4 TUBE, Heater Return	
5305 4564 1 U EN0 Upper	
5305 4565 1 U EN0 Lower	
-5 TUBE, Water Pump Heat	er Returr
(NOT REQUIRED)	
-6 5305 4459 1 U EN0 BRACKET, Heater Tube	To Block
Lower	
-7 BRACKET, Tube	
5305 4471 1 U EN0 Right	
5305 4472 1 U EN0 Left	
8 BRACKET, Hose	
5207 9524 1 EN0	
5503 5933 2 U ER0	

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

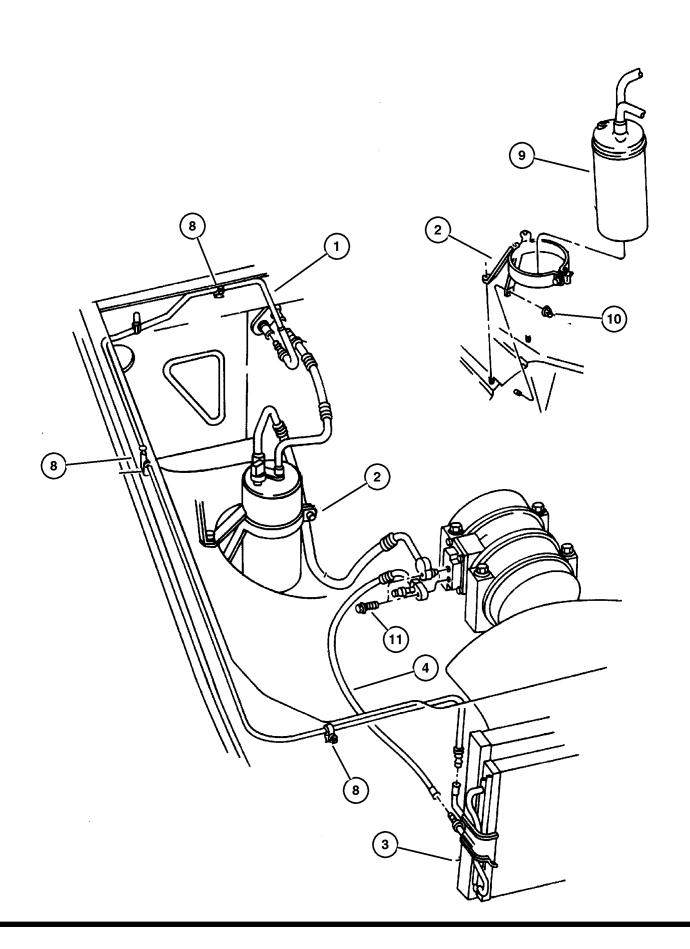
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

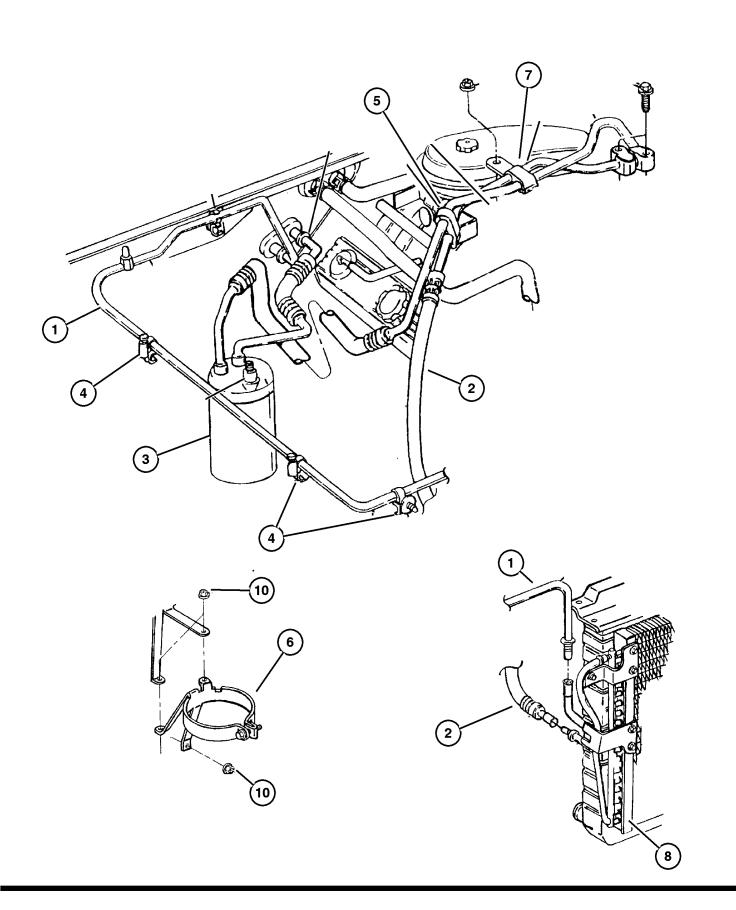
TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

## Accumulator, Condenser and Lines 4.0L Engine Figure 024-250



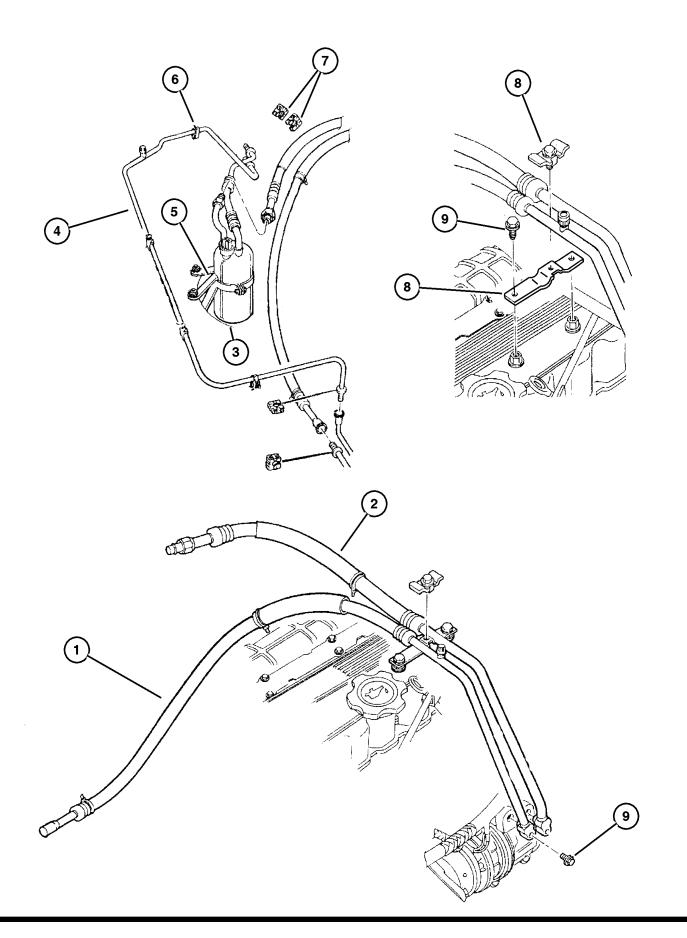
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<b>Q</b> 11	LINE	OLIVIES	5051	LITOINE	TRAITO	1 11(1111)	
NOTE :									
Sales Co	de								
	NGINES - ALL	4.0L 6	CYL GAS						
	NGINES - ALL			IES-					
ELO = EN	IGINES - ALL	5.2L 8 (	CYL GAS						
EM0 = El	NGINES - ALL	5.9L 8	CYL GAS						
1									LINE, A/C Liquid
	5511 6115	1	J			ENO,			
						ER0			
	56022 141AD	1	J			ER0			Max. Cooling
	56022 237AA	1	U			ER0			Max. Cooling
_	53054 213AB	1	U			ER0			
2	5511 5828	1							BRACKET, A/C Filter Drier
3	E20E 4244	4	1.1			ER0			CONDENSER, Air Conditioning
	5305 4211	1	U			ER0 ER0			
	5503 6473 5511 5864	1 1	J J			ER0 ER0			Max. Cooling
4	3311 3804	ı	J			ENU			LINE, A/C Discharge
7	56022 235AB	1	J			ER0			with Severe Duty Cooling (NMS)
	56022 236AA	1	U			ER0			with Severe Duty Cooling (NMS)
	53054 577AA	1	Ü			ER0			without Severe Duty Cooling
	5511 6194	1	J			ER0			without Severe Duty Cooling
-5	53054 578AA-	. 1	Ü			ER0			TUBE AND HOSE, Compressor To
									Accumulator
-6									VALVE, A/C Discharge Line Check
	4796 977	1	U			ER0			
		1	J			ER0			
-7									CLIP, A/C Quick Disconnect
	4596 152	3							Discharge Line
	4596 153	1							Suction line
8									RETAINER, A/C Supply Line
	5503 5758	2	U						
	55116 382AA	2	U .			ER0			
		2	J			ELO,			
						EMO,			
0	FF44 C404	4				ER0			ACCUMULATOR Custion Line
9 10	5511 6191	1	J			ER0			ACCUMULATOR, Suction Line NUT, Lock, (NOT REQUIRED)
11									SCREW, (NOT SERVICED) (Not
									Serviced)
									Gerviced)
	D CHEROKEE (ZG	s) ——							
SERIES . = Low Line	LINE J=LHD(4V	VD)	BODY 74 = 4 D		NGINE NC. FN0=2.5	L Turbo Dies		ANSMIS	SION Autom 44RE
LOW LIN	U=RHD(4)		0	EF	RH, ER0=4.0	L, Power Ted	ch DE	Q=5 Spe	eed Manual
					.F, EL0=5.2L ∕IL. EM0=5.9				Autom 42RE Autom 46RE
				<b>L</b> IV		_ , , , , , ,	DG	90=All Aι	itom Transm
									Manual Transm

## Accumulator, Condenser and Lines 5.2L and 5.9L Engine Figure 024-255



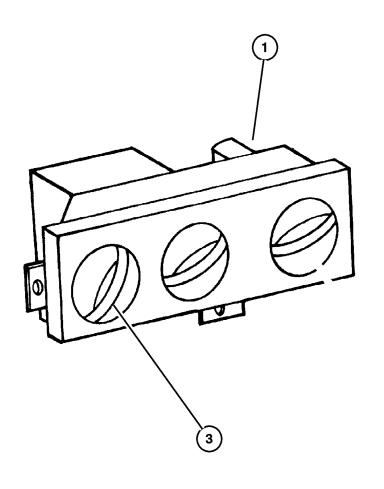
Sales Co	de							
	ue IGINES - ALL 5	521 8 1	CYL GAS					
	NGINES - ALL S							
	NGINES - ALL			ES .				
1								LINE, A/C Liquid
	56022 141AD	1	J			EL0		Max. Cooling
	5511 6115	1	J			EL0		
	56022 141AD	1	J			EM0		
2								LINE, A/C Discharge
	5511 6195	1	J			EL0		w/o Max. Cooling
	56022 288AA	1	J			EM0		
	56022 288AB	1	<u>J</u>			EL0		w/Max. Cooling
3	5511 6192	1	J			ELO,		ACCUMULATOR, Suction Line
4	5503 5758	2	U			EM0		DETAINED A/C Supply Line
4 5	5503 5758	2 1	U			ELO,		RETAINER, A/C Supply Line CLIP, Tube
<u> </u>	0000 0704	- 1				EM0		OLII, IUDG
6	5511 5828	1				5		BRACKET, A/C Filter Drier
7	5503 5945	1				ELO,		CLIP, Hose To Manifold
						EM0		,
8								CONDENSER, Air Conditioning
	5503 6473	1				EL0		
	5511 5864	1				EL0		Max. Cooling
		1				EM0		
-9		_						CLIP, A/C Quick Disconnect
	4596 152	3						Discharge Line
10	4596 153	1						Suction Line
10								NUT, (NOT SERVICED) (Not Serviced)
								Serviced)
ED CDAN	D CHEROKEE (ZG	١					 	
RIES	LINE		BODY		IGINE		TRANSMIS	
= Low Line	e J=LHD(4V U=RHD(4V		74 = 4 Do		NC, EN0=2.5L RH, ER0=4.0L		DGW= 4 Sp DDQ=5 Spe	Autom 44RE eed Manual
	J . 11.12(4)	- /		EL	.F, EL0=5.2L //L. EM0=5.9l	V8 MPI	DGK=4 Sp .	Autom 42RE Autom 46RE

## Accumulator, Condenser and Lines 2.5L Diesel Engine Figure 024-257



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<b></b>		··							1 2-23
OTE:									
ales C	ode								
N0 = E	NGINES - ALL	4 CYL	TURBO DI	ES-					
R0 = E	NGINES - ALL	4.0L 6	CYL GAS						
1									LINE, A/C Discharge
	53054 530AB	1	U			EN0			
	5503 6850	1	J			EN0			
2	5503 6849	1	J			EN0			LINE, A/C Compressor Suction
3									ACCUMULATOR, Suction Line
	53054 576AA	1	U			EN0			
4	5511 6193	1	J			EN0			LINE A/O Limit
4	E20E4 E24 A D	4	1.1			ENIO			LINE, A/C Liquid
	53054 531AB 5511 6115	<u>1</u> 1	U J			EN0			
	3311 0113	ı	J			EN0, ER0			
5	5305 4386	1	U			EN0			BRACKET, Accumulator
6	55116 382AA		J			EN0			RETAINER, A/C Supply Line
7	30110 00ZAA								CLIP, A/C Quick Disconnect
•	4596 152	3							Discharge Line
	4596 153	1							Suction Line
8	5305 4384	1	U			EN0			BRACKET, A/C Line
9									SCREW, (NOT SERVICED) (Not
									Serviced)
-10									CLIP
	5305 4404	2	U			EN0			Liquid Line
	5305 4410	1	U			EN0			Discharge Line
-11									CONDENSER, Air Conditioning
	5305 4209	1	U			EN0			
	5511 5863	1	J			EN0			
-12	1007 015					ENG			SWITCH, A/C Cycling
	4897 613AA-		J			EN0			
		1	U			EN0			
P GRAI	ND CHEROKEE (ZG	s) ———							
RIES Low Lir	LINE ne J=LHD(4V	VD)	BODY 74 = 4 Do	or EN		L Turbo Dies	el D		o Autom 44RE
	U=RHD(4	WD)		EL	.F, EL0=5.2L			OGK=4 Sp	eed Manual Autom 42RE
				EN	ИL. EM0=5.9	L V8 MPI		OGT= 4 Sp	Autom 46RE Itom Transm
									Manual Transm

## Control, Heater and Air Conditioner Figure 024-330



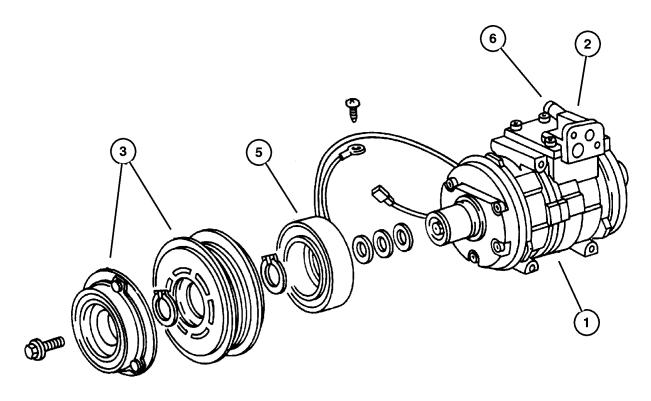
ITE**	PART	OTY.			BODY	ENGINE	TDANO		DECORPTION
ITEM	NUMBER	QTY	LINE S	ERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL, Auto Temp Control
	5511 5842	1							w/o A.T.C.
	5511 6065	1							w/A.T.C.
-2	5503 6396	1							SUPPORT, Auto Temperature
									Control
3									KNOB, ATC Control
	4883 337	1							Small Knob
	5013 120AA	1							Large Knob
P GRAN	D CHEROKEE (ZO	G) ———							
RIES	LINE		BODY		GINE	:		RANSMIS	
Low Line	e J=LHD(4' U=RHD(4	WD) WD)	74 = 4 Door	ER EL	C, EN0=2.5 H, ER0=4.0 F, EL0=5.2L	L Turbo Diese L, Power Tec . V8 MPI	h DI	DQ=5 Spo GK=4 Sp	p Autom 44RE eed Manual Autom 42RE

EML. EM0=5.9L V8 MPI

DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

## Compressor, Air Conditioning Figure 024-420

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							Į.		
NOTE:									
Sales Code	е								
	GINES - ALL			IES-					
	GINES - ALL								
	GINES - ALL								
	GINES - ALL	5.9L 8	CYL GAS						COMPRESSOR Air Or a difference
1	5511 6188	1				ELO,			COMPRESSOR, Air Conditioning
•	0011 0100	'				ELO, EMO			
	5511 6189	1				EN0			
	5511 6190	1				ER0			
	4761 702	1				ER0			MANIFOLD, Compressor
3									PULLEY PACKAGE, A/C
									Compressor, (NOT REQUIRED)
-4									CLUTCH, A/C Compressor
4	4720 835	1				ELO,			
						EM0			
		1				ER0			
5									COIL, Air Conditioning Clutch
ţ	5003 681AA	1				ELO,			
		1				EM0			
6		1				ER0			VALVE, High Pressure Relief
	1720 848	1				ELO,			VALVE, High Flessure Relief
	1120 040	'				EMO			
		1				ER0			
-7									CAP, A/C And Heater Lines, H,
									(NOT REQUIRED)
-8									CAP, A/C Check Valve
ţ	5503 5972	1	J			EL0			
		1	U			ER0			
		1	J			ER0			
		1	J			EM0			
-9	4700 054	4				ED0			SEAL, Manifold To Compressor
2	1728 854	1 1				ER0			
		'				ELO, EMO			
-10						LIVIO			SNAP RING PACKAGE, A/C Clutch
10									(NOT REQUIRED)
									(11011112011122)
EEP GRAND SERIES	CHEROKEE (ZO	3) ——	BODY		NGINE			ANSMIS	SION
= Low Line	J=LHD(4\		74 = 4 D	oor EN	NC, EN0=2.5	L Turbo Dies	sel DO	SW= 4 Sp	Autom 44RE
	U=RHD(4	IWD)			RH, ER0=4.0 _F, EL0=5.2L	L, Power Ted V8 MPI	ch DE	)Q=5 Spe SK=4 Sn	eed Manual Autom 42RE
					ML. EM0=5.9		DO	ST= 4 Sp	Autom 46RE
							DG	υ=All Au	itom Transm



## Compressor, Air Conditioning 2.5L Diesel Engine Figure 024-425

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

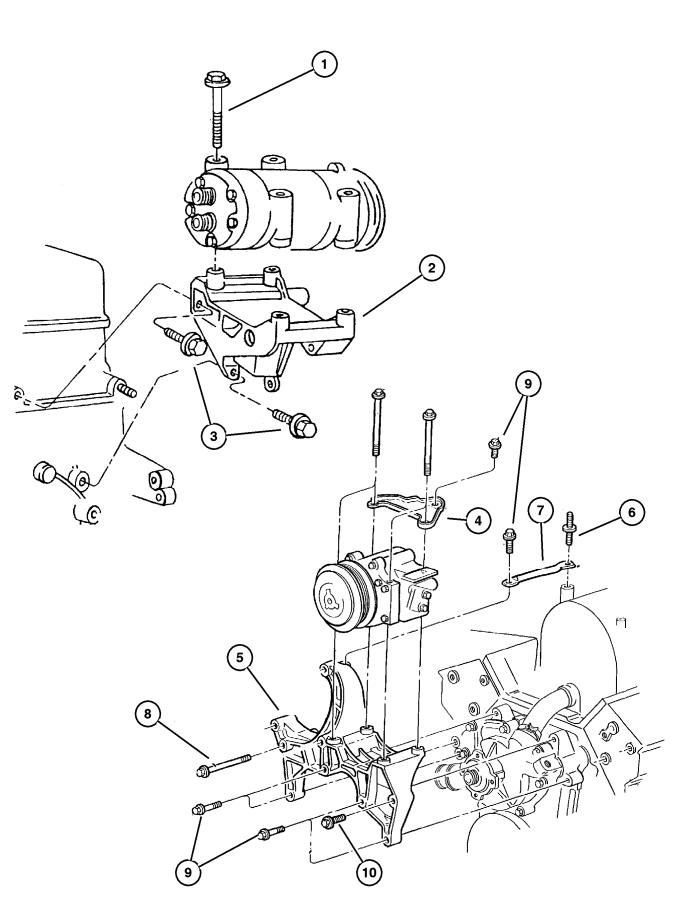
TRANS

TRIM

DESCRIPTION

	NOTE: Sales Code EN0 = ENGINES - ALL 4 CYL TURBO DIES  1	EN0 EN0	FLANGE, Accessory Drive COMPRESSOR, Air Conditioning FLANGE, Transfer Shaft, (NOT REQUIRED)
	4 4797 720AB 1 5 5503 6677 2	EN0 EN0	SHAFT, Power Steering Pump SPACER, A/C Compressor, Front
	5 5503 6677 2 6 5503 6678 2	EN0	SPACER, A/C Compressor, Front SPACER, A/C Compressor, Rear
	7 6503 802 4	EN0	SCREW, M8-1.25
7	JEEP GRAND CHEROKEE (ZG) SERIES LINE BODY ENG	GINE	TRANSMISSION DOWN A CO. AMERICAN AARE
	U=RHD(4WD) ERI ELF	C, EN0=2.5L Turbo Diesel H, ER0=4.0L, Power Tech F, EL0=5.2L V8 MPI L. EM0=5.9L V8 MPI	DGW= 4 Sp Autom 44RE DDQ=5 Speed Manual DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

### **Compressor, Mounting** Figure 024-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6034 246	1				ELO,			BOLT, Hex Head, .375-16x.75
						EM0			
2									BRACKET, Alternator
	5300 7606	1	J			ER0			
	5301 0231	1	U			ER0			
3	6025 063	2	J			ER0			SCREW AND WASHER, .375-16x1.
									125
4	5301 0252	1				ELO,			BRACE, A/C Compressor
						EM0			
5									BRACKET, Alternator And
									Compressor
	5300 8614	1				ELO,			
						EM0			
	5301 0224	1	J			ER0			
6	6034 438	2				ELO,			STUD, .312-18/.375-16x1.750
						EM0			
7	5300 8746	1				EL0,			BRACE, Alternator
						EM0			
8	6034 247	1				ELO,			BOLT, Hex Head, .375-16x.25
						EM0			
9									SCREW, (NOT SERVICED) (Not
									Serviced)
10	6034 246	1				ELO,			BOLT, Hex Head, .375-16x.75
						EM0			

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

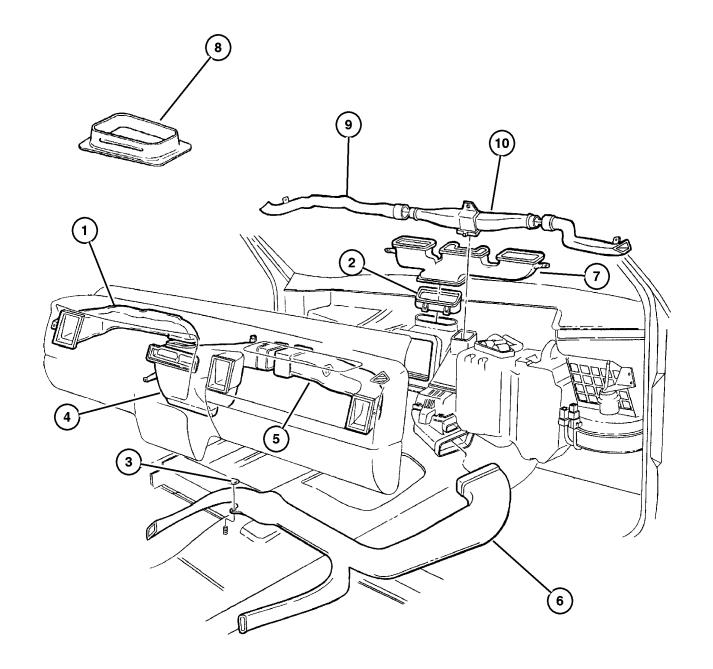
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Manual Transm DBB = All Manual Transm

### **Air Ducts and Outlets** Figure 024-610



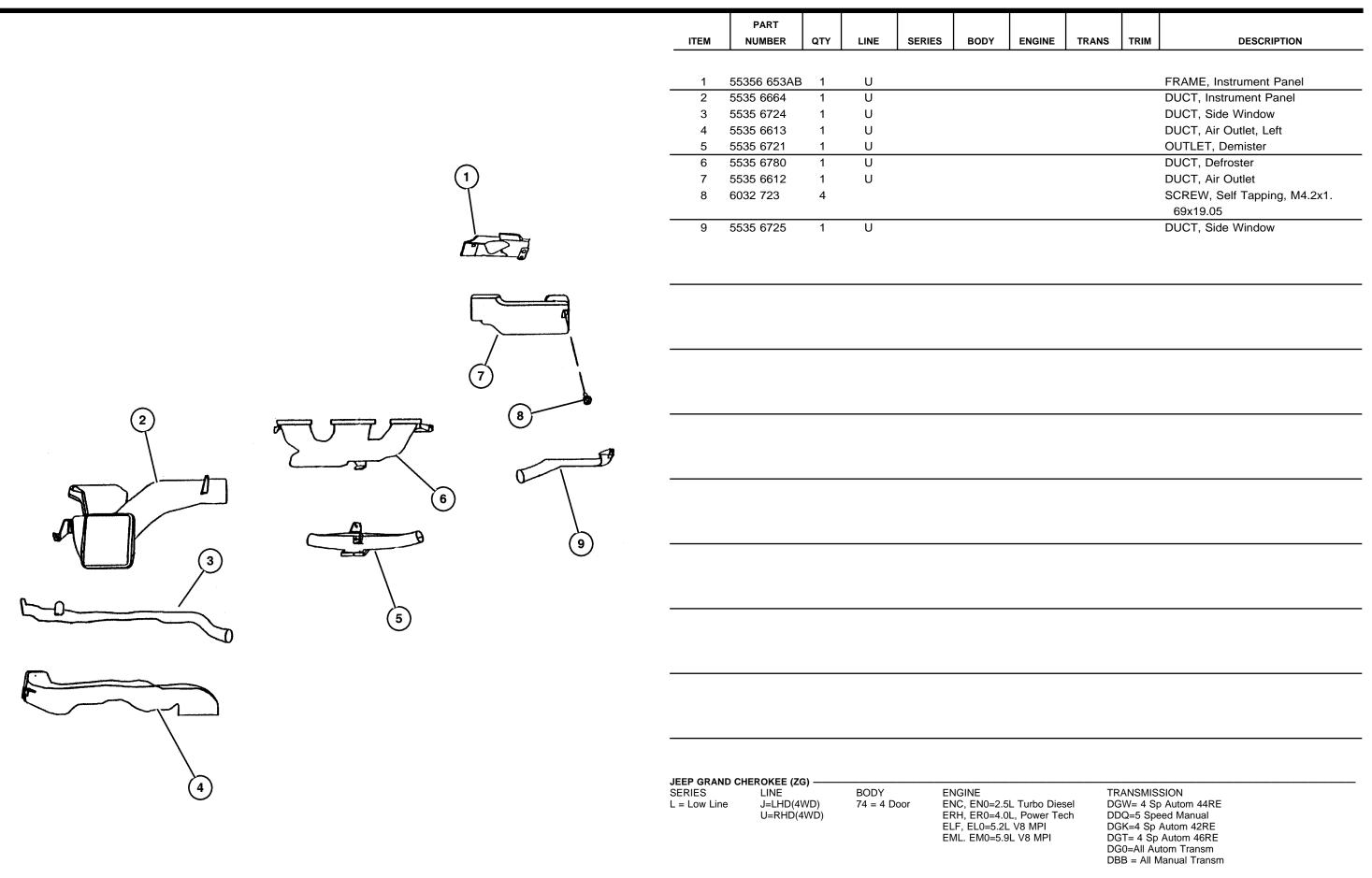
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DUCT, Air Outlet, Left
	5511 5233	1	J						
	5535 6613	1	U						
2	4732 061	1							ADAPTER, Defroster Duct
3	6504 721	1							NUT, Push-On Spring, 3
4									DUCT, Instrument Panel
	5511 5231	1	J						
	5535 6664	1	U						
5									DUCT, Air Outlet
	5511 5232	1	J						
	5535 6612	1	U						
6	55116 239AC	1							DUCT, Rear Floor Heat
7									DUCT, Defroster
	55115 761AB	1	J						
	5535 6780	1	U						
8	5503 6517	1							BAFFLE, Air Intake
9									DUCT, Side Window
	5511 5234	1	J						Right
	5511 5235	1	J						Left
	5535 6724	1	U						Right
	5535 6725	1	U						Left
10									OUTLET, Demister
	5511 5329	1	J						
	5535 6721	1	U						
-11	6032 723	4							SCREW, Self Tapping, M4.2x1
									69x19.05

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

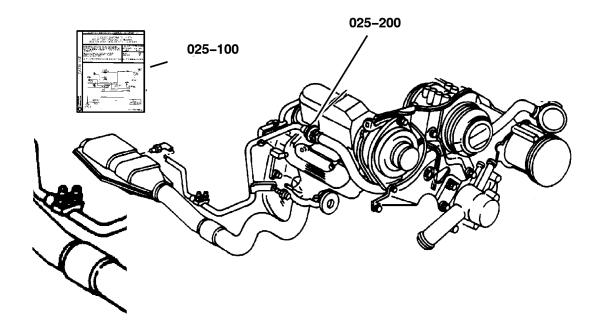
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

TRANSMISSION
DGW= 4 Sp Autom 44RE
DDQ=5 Speed Manual
DGK=4 Sp Autom 42RE
DGT= 4 Sp Autom 46RE
DG0=All Autom Transm
DBB = All Manual Transm

#### Air Ducts and Outlets Right Hand Drive Figure 024-620

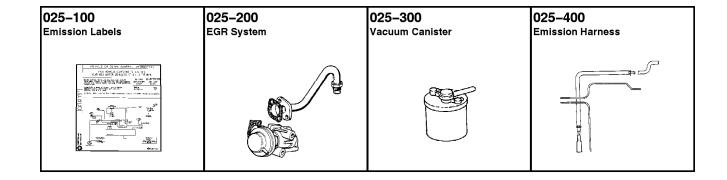


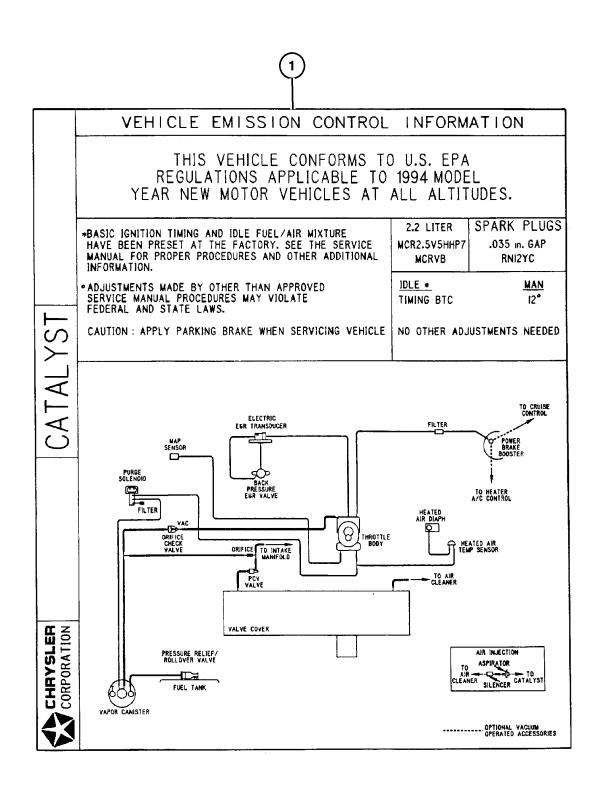
# Group – 025 Emission Systems



#### **GROUP 25 - Emission Systems**

Illustration Title	Group-Fig. No.
Emission Labels Emission Labels	Fig. 025-130
EGR System	Fig. 025-250
Vacuum Canister Vacuum Canister	Fig. 025-350
Emission Harness	F: 005 450
Emission Control Vacuum Harnes (ERH) 4.0L Engine          Emission Control Vacuum Harness (ELF & EML) 5.2L, 5.9L Engine	Fig. 025-450 Fig. 025-460

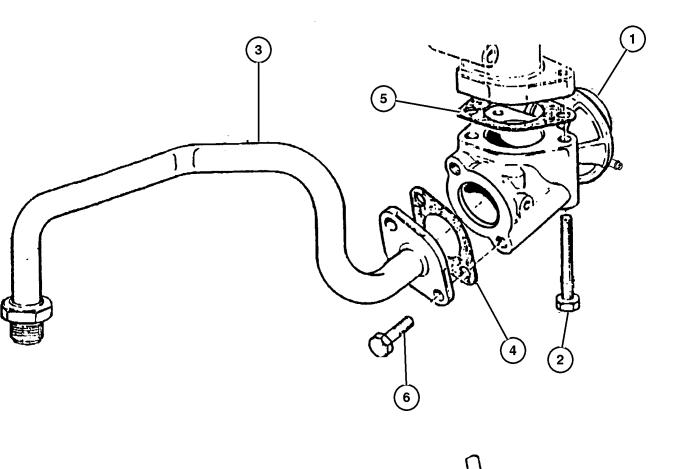




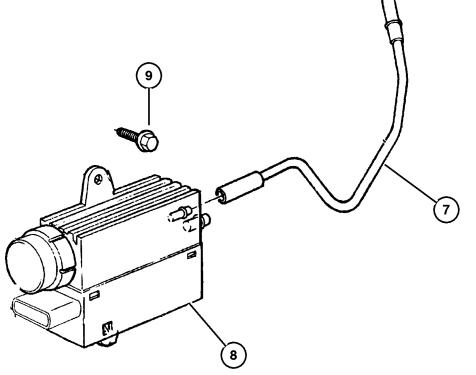
	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE:										
Sales Cod ERH=4.0L										
ELF=5.2L										
	EML=5.9L V-8 MPI									
	.5L Turbo Die		ine							
	pean Emissio									
ABA=Aust	ralia Equipme	ent							LABEL, Emission	
	53013 635AA	. 1				ERH			ENDEE, ETHIOSIOTI	
	53032 636AA					ELF,				
						EML				
		-						-		
JEEP GRAND	CHEROKEE (ZO	ş) ———								
SERIES L = Low Line	LINE		BODY 74 = 4 Do		NGINE	Turbo Di		RANSMIS		
L = LOW LINE	J=LHD(4\ U=RHD(4	الالا) WD)	14 = 4 DO	ER	RH, ER0=4.0I	L Turbo Diese L, Power Tec	ch DE	Q=5 Spe	o Autom 44RE eed Manual	
	,			EL	F, EL0=5.2L //L. EM0=5.9	. V8 MPI	DG	SK=4 Sp	Autom 42RE Autom 46RE	
				LI	0=0.9		DG	30=All Au	utom Transm	
							DE	pD = All N	Manual Transm	

## EGR System Figure 025-250

PART



	1	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales cod	les:								
EN0=All 2	2.5L 4Cyl. Turl	bo Diese	el Engines						
1	4882 409	1				EN0			VALVE, EGR
2	4863 749	2				EN0			SCREW
3	4797 722	1				EN0			PIPE, EGR to Manifold
4	4720 208	1				EN0			GASKET, EGR Tube Flange
5	4778 965	1				EN0			GASKET, EGR Tube
6	4864 537	2				EN0			BOLT, 8Mx20
7	5303 1541	1				EN0			TUBE, EGR To Vacuum Regulator
8	5602 7094	1				EN0			MODULATOR, Vacuum Electric
9									SCREW, (NOT SERVICED) (Not
									Serviced)



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

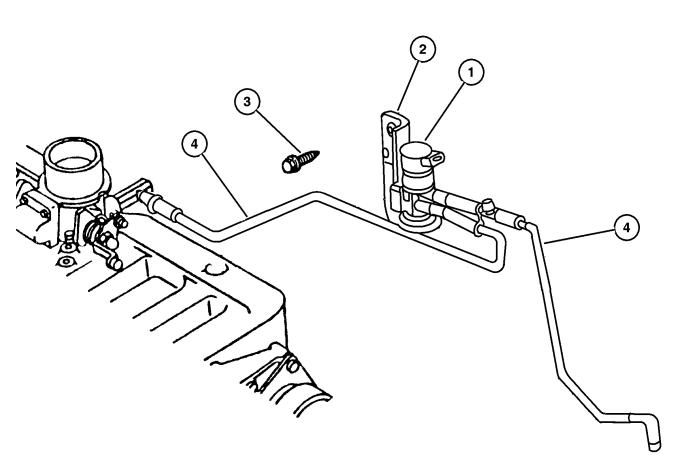
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

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2		4

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•								•	
OTE:									
ales Code	es: 2L V-8 Engir	20							
	9L V-8 Engi								
	OL Engines								
	d Fuel Emis								
	ral Emission								
1 6	500 284	3				ELO, EMO			NUT, Hex, M6x1.00
2 4	601 673	1				ELO,			CANISTER, Vapor
		-				EM0,			
						ER0			
3 4	192 074	1				EL0,			CAP, Vapor Canister
						EM0,			
4 6	503 951	3				ER0 EL0,			STUD, M6X1.00X.250-14X30.00
4 0	303 331	3				EMO,			310D, MOX1.00X.230-14X30.00
						ER0			
ED CDAND	CHEROKEE (Z	G)							
RIES	LINE		BODY		IGINE	L Tueba D'		RANSMIS	
: Low Line	J=LHD(4 U=RHD(	4WD)	74 = 4 Do	EF EL		L Turbo Dies L, Power Teo . V8 MPI L V8 MPI	ch D D D	DQ=5 Spe GK=4 Sp GT= 4 Sp G0=All Au	o Autom 44RE eed Manual Autom 42RE Autom 46RE utom Transm Manual Transm

## Emission Control Vacuum Harnes (ERH) 4.0L Engine Figure 025-450



es Codes: 0=All 4.0. In-Line 6 Engines AF-Federal Emissions B=Leated Fuel Emissions 1 4669 475AB 1 ER0 SOLENOID, Duty Cycle Pu Solenoid 3 6035 726 1 EL0, SCREW, Hex Head, .25-1- EM0, ER0 4 5303 0631 1 ER0 HARNESS, Duty Cycle Pu Solenoid  4 5303 0631 1 ER0 HARNESS, Duty Cycle Pu Solenoid  GRAND CHEROKEE (20) ES LINE BODY ENG. ENG-25. Turbo Diesel DW-4 4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 DD0-5 Speed Manual	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
es Codes: 0=All 4.0. In-Line 6 Engines AF-Federal Emissions B=Leated Fuel Emissions 1 4669 475AB 1 ER0 SOLENOID, Duty Cycle Pu Solenoid 3 6035 726 1 EL0, SCREW, Hex Head, .25-1- EM0, ER0 4 5303 0631 1 ER0 HARNESS, Duty Cycle Pu Solenoid  4 5303 0631 1 ER0 HARNESS, Duty Cycle Pu Solenoid  GRAND CHEROKEE (20) ES LINE BODY ENG. ENG-25. Turbo Diesel DW-4 4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 LI-HD(4WD) 74 = 4 Door ENC. ENG-25. Turbo Diesel DW-4 59 Autom 4RE DW-15 DD0-5 Speed Manual										
0-AII 4.0L In-Line 6 Engines A-Federal Emissions 1	NOTE:									
A=Foderal Emissions  1			inoc							
B=Leaded Fuel Emissions				•						
1 4669 475AB 1 ERO SOLENOID, Duty Cycle Put 4882 995 1 ERO BRACKET, Duty Cycle Put Solenoid Solenoid Solenoid Solenoid Solenoid Solenoid Solenoid ERO ERO HARNESS, Duty Cycle Put Solenoid Solenoid ERO HARNESS, Duty Cycle Put Solenoid Solenoid ERO HARNESS, Duty Cycle Put Solenoid Sol										
2 4882 995 1 ERO BRACKET, Duty Cycle Put Solenoid  3 6035 726 1 ELO, SCREW, Hex Head, .25-12  EMO, ERO  4 5303 0631 1 ERO HARNESS, Duty Cycle Put Solenoid  GRAND CHEROKEE (ZG)  ES LINE BODY ENGINE TRANSMISSION  ENGINE TRANSMISSION  DSW= 4 59 Autom 44RE  DSW= 4 59 Autom 44RE  DSW= 5 9 Autom 44RE  DSW= 5							FR0			SOI ENOID Duty Cycle Purge
Solenoid  3 6035 726 1 EL0, SCREW, Hex Head, .25-14  EM0, ER0  4 5303 0631 1 ER0 HARNESS, Duty Cycle Pu Solenoid  GRAND CHEROKEE (ZG) ES LINE BODY ENGINE TRANSMISSION EN LINE J=LHD(4WD) 74 = 4 Door ENC, END=2.5L Turbo Diesel DW=4 Sp Autom 44RE Description of the control of th										
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### FRO HARNESS, Duty Cycle Pu Solenoid    GRAND CHEROKEE (ZG)										
### GRAND CHEROKEE (ZG)  ES LINE BODY ENGINE  SUMMERS Duty Cycle Pu Solenoid    GRAND CHEROKEE (ZG)										
GRAND CHEROKEE (ZG)	4	5303 0631	1							HARNESS, Duty Cycle Purge
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U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual			· (í					TD	ANSMIC	SION
U=RHD(4WD) ERH, ER0=4.0L, Power Tech DDQ=5 Speed Manual	RIES	LINE								
		LINE e J=LHD(4V	WD)		Door EN	NC, EN0=2.5		sel DG	3W= 4 Sp	p Autom 44RE
ELF, EL0=5.2L V8 MPI DGK=4 Sp Autom 42RE	RIES	LINE e J=LHD(4V	WD)		Door EN EF	NC, EN0=2.5 RH, ER0=4.0	L, Power Tec	sel DG ch DD	GW= 4 Sp DQ=5 Spe	p Autom 44RE eed Manual
EML. EM0=5.9L V8 MPI DGT= 4 Sp Autom 46RE	RIES	LINE e J=LHD(4V	WD)		Door EN EF EL	NC, EN0=2.5 RH, ER0=4.0 LF, EL0=5.2L	DL, Power Ted L V8 MPI	sel DG ch DD DG	GW= 4 Sp DQ=5 Spe GK=4 Sp /	p Autom 44RE eed Manual Autom 42RE
DG0=All Autom Transm DBB = All Manual Transm	RIES	LINE e J=LHD(4V	WD)		Door EN EF EL	NC, EN0=2.5 RH, ER0=4.0 LF, EL0=5.2L	DL, Power Ted L V8 MPI	sel DG ch DD DG DG	GW= 4 Sp DQ=5 Spe GK=4 Sp / GT= 4 Sp	p Autom 44RE eed Manual Autom 42RE o Autom 46RE

## Emission Control Vacuum Harness (ELF & EML) 5.2L, 5.9L Engine Figure 025-460

4)	
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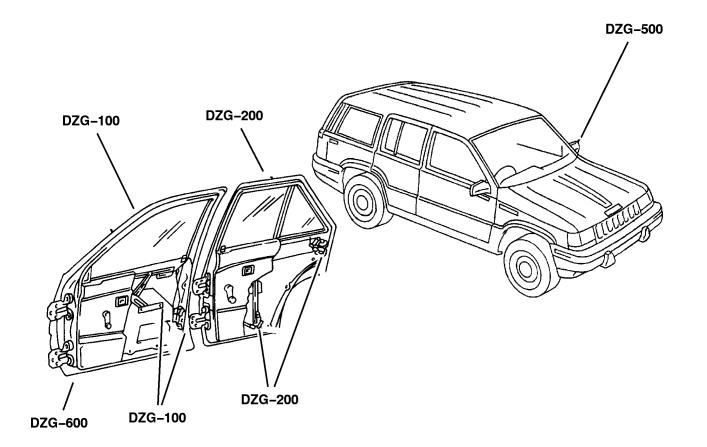
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ворт	ENGINE	IKANS	I KIIVI	DESCRIPTION
IOTE:									
Sales Co	des:								
ELO=AII 5	5.2L V-8 Engir	nes							
EM0=AII	5.9L V-8 Engi	nes							
ER0=All	4.0L In-Line 6	Engines	;						
NAC=Eur	ope Emission	s							
NAB=Lea	ided Fuel Emi	ssions							
NAA=Fed	deral Emission	s							
1	4669 475AB	1				EL0,			SOLENOID, Duty Cycle Purge
						EM0			
2	4882 995	1				ELO,			BRACKET, Duty Cycle Purge
						EM0			Solenoid
3	6035 726	1				EL0,			SCREW, Hex Head, .25-14x1.25
						EMO,			
						ER0			
4	4854 146	1				ELO,			HARNESS, Canister Purge
						EM0			
EEP GRAN	D CHEROKEE (Z	(G)							

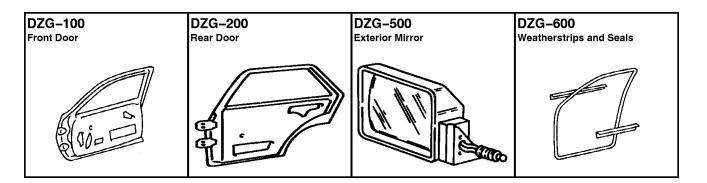
ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

DGK=4 Sp Autom 42RE DGT= 4 Sp Autom 46RE DG0=All Autom Transm DBB = All Manual Transm

# **Group – DZG**

## **Doors and Related Parts**

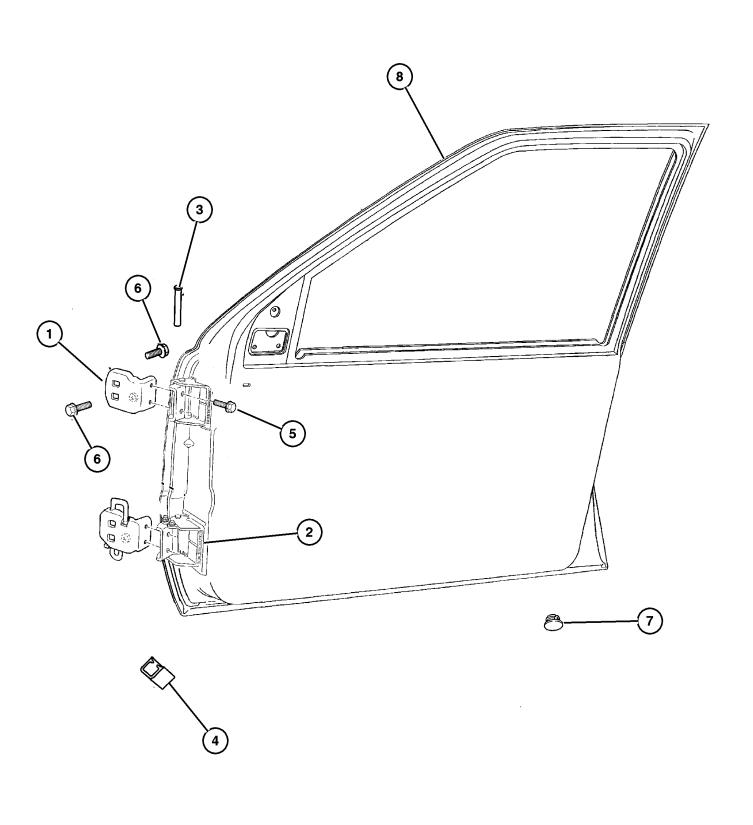




#### **GROUP DZG - Doors and Related Parts**

Illustration Little	Group-Fig. No
Front Door	
Door Front Shell and Hinges	Fig. DZG-110
Door, Front Glass and Regulators	Fig. DZG-120
Door, Front Lock and Controls	Fig. DZG-130
Rear Door	
Door, Rear Shell and Hinges	Fig. DZG-210
Door, Rear Glass and Regulators	Fig. DZG-220
Door, Rear Lock and Controls	Fig. DZG-230
Exterior Mirror	
Mirrors, Exterior	Fig. DZG-510
Weatherstrips and Seals	J
Door, Front Weatherstrips and Seals	Fig. D7C 610
•	Fig. DZG-610
Door, Rear Weatherstrips and Seals	Fig. DZG-620

## Door Front Shell and Hinges Figure DZG-110



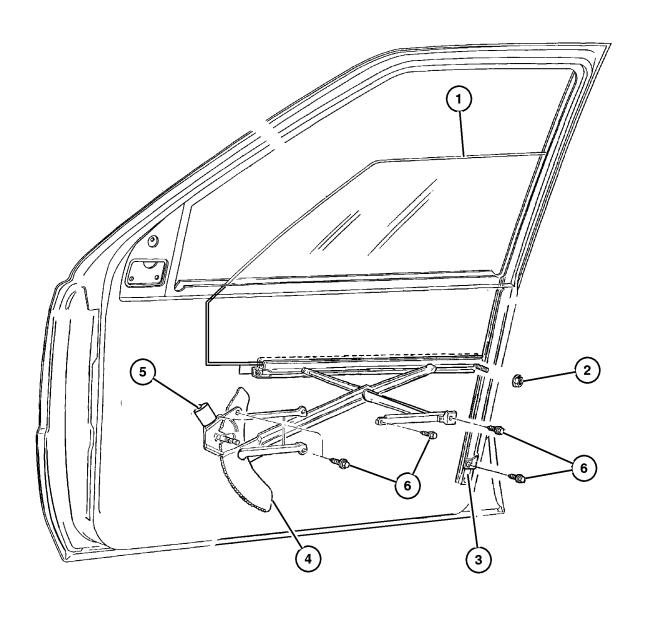
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HINGE, Front Door Body Half
	55295 893AB	1							Lower, Left
	5503 3502	2							Upper
	55295 892AB	1							Lower, Right
2									HINGE, Door Half
	5507 6202	2							Upper
	55076 200AC	1							Lower, Right
	55076 201AC	1							Lower, Left
3	5507 4591	4							BUSHING, Pin
4									CLIP, Torque Rod Damper, (NOT
									REQUIRED)
5	6502 686	8							SCREW, Hex Head, M8x1.25x25
6	6503 538	2							SCREW AND WASHER, Hex Hea
									M8x1.25x30
7	2860 332	4							PLUG, Anti-Rattle
8									DOOR, Front
	4882 030	1							Right
	4882 031	1							Left
-9									PANEL, Front Door Outer Repair
	5529 5906	1							Right
	5529 5907	1							Left
-10	5529 6022	1							REINFORCEMENT
-11									WATERDAM, Front Door
	5529 5996	1							Right
	5529 5997	1							Left

JEEP GRAND CHEROKEE (ZG)

SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Door, Front Glass and Regulators Figure DZG-120

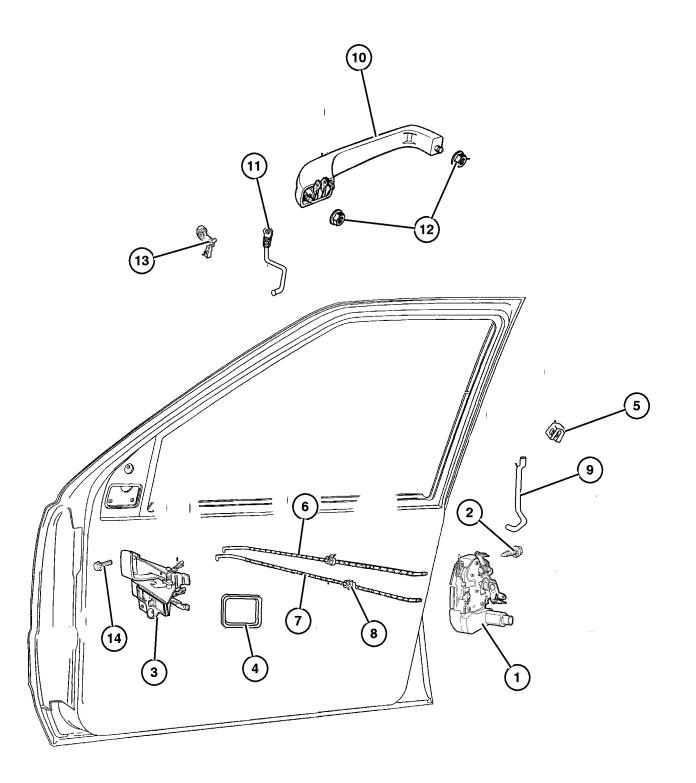


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	I KIIWI	DESCRIPTION
1									GLASS, Front Door
<u>'</u>	5529 5972	1							Right
	5529 5973	1							Left
2	6502 691	3							NUT, Hex Flange Lock, M6x1
3	0302 031	3							CHANNEL, Front Door Glass Lowe
	5507 6244	1							Right
	5507 6245	1							Left
4	0007 0240	•							REGULATOR, Front Door Window
7	4798 378AB	1							Right
	4798 379AB	1							Left
5	., 00 0, 0, 12	•							MOTOR, Window Regulator
Ŭ	5600 5164	1							Right
	5600 5165	1							Left
6		<u> </u>							SCREW, (NOT SERVICED) (Not
-									Serviced)
									,

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Door, Front Lock and Controls Figure DZG-130



	PART	OTV.	LINE	OF DIFO	DODY	ENGINE	TRANG	TD184	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH PKG, FRONT DOOR
	4798 914AB	1							Right
	4798 915AB	1							Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.
3									HANDLE, Interior Door
	5529 5966	1							Limited Right
	5529 5967	1							Limited Left
	5529 5964	1							Except Limited, Right
	5529 5965	1							Except Limited Left
4	55075 619AB	1							GASKET, Remote Control Handl
5	5257 478	AR							CLIP, Door Lock Rod End
6									ROD, Inside Handle to Latch
	5507 4828	1							Right
	5507 4829	1							Left
7									ROD, Inside Lock to Latch
	5507 4826	1							Right
	5507 4827	1							Left
8	3882 620	4							CLIP, Door Latch Anti-Rattle
9									LINK, Key Cylinder To Latch
	5507 6014	1							Right
	5507 6015	1							Left
10									HANDLE, Front Door Exterior
	5507 6092	1							Right
	5507 6093	1							Left
11									LINK, Exterior Door Handle
	5507 6094	1							Right
	5507 6095	1							Left
12	6503 226	4							NUT, Hex Flange, M5x.8
13									CLIP, Handle to Latch Rod, (NO
									SERVICED) (Not Serviced)
14									SCREW, (NOT SERVICED) (Not
									Serviced)

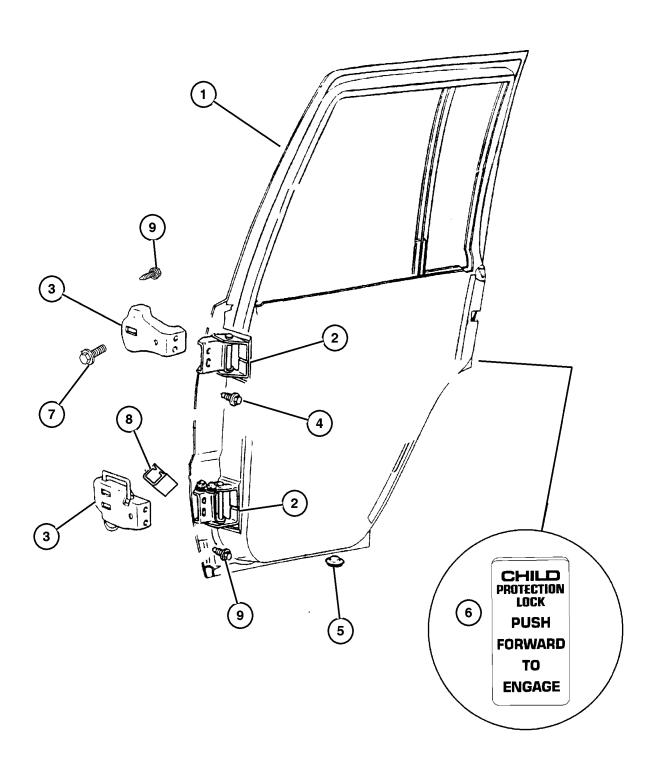
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Door, Rear Shell and Hinges Figure DZG-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Rear
	4856 148	1							Right
	4856 149	1							Left
	5503 1636	1							Repair Panel, Right
	5503 1637	1							Repair Panel, Left
2	55070 005AO	4							HINGE, Door Half
	55076 205AC								Lower, Left
	5507 6203	2							Upper
	55076 204AC	1							Lower, Right
3	EE20E 000AB	4							HINGE, Door Body Half
	55295 900AB 55295 901AB								Body Half Lower, Right Body Half Lower, Left
4	6502 686								
<u>4</u> 5	2860 332	2							SCREW, Hex Head, M8x1.25x25 PLUG, Anti-Rattle
5 6	4615 722	2							LABEL, Child Protection Lock,
O	4013 722	2							English
7	6503 538	2							SCREW AND WASHER, Hex Hea
	0303 336								M8x1.25x30
8									CLIP, Torque Rod Damper, (NOT
O									REQUIRED)
9	6502 282	4							SCREW, Hex Head, M8x1.25x30

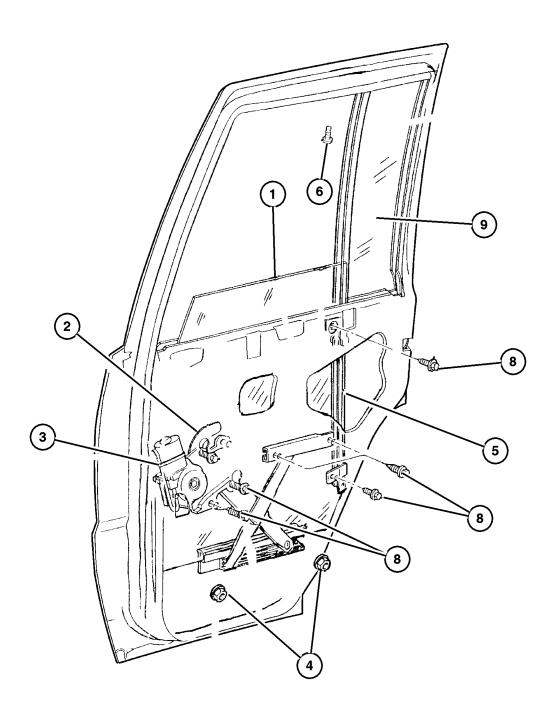
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Door, Rear Glass and Regulators Figure DZG-220



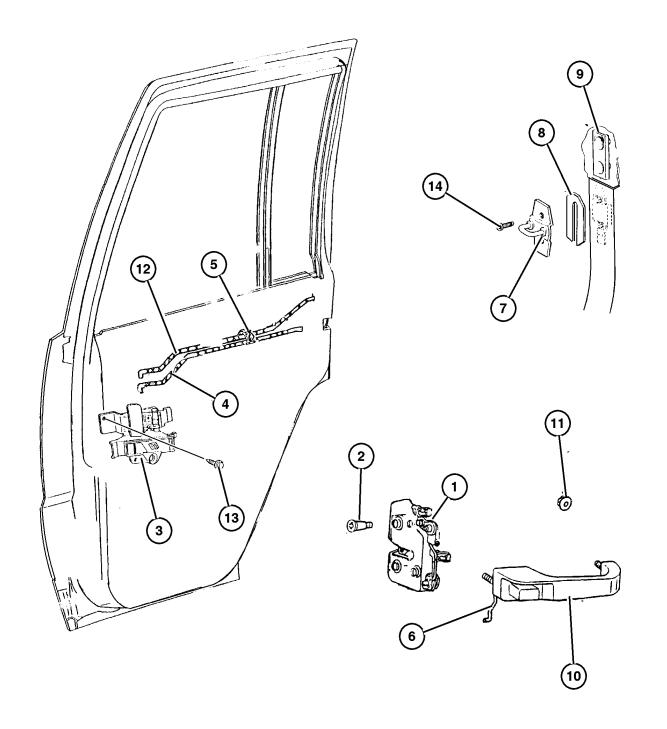
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<u> </u>	LINE	OLIVIEG		LIVOINE	IIIAIIO	1111111	DESSIGN NOW
1									GLASS, Rear Door
	5529 6016	1							Right
	5529 6017	1							Left
2									REGULATOR, Rear Door Window
	4798 380AB	1							Right
	4798 381AB	1							Left
3									MOTOR, Window Regulator
	5515 4620	1							Right
	5515 4621	1							Left
4	6502 691	3							NUT, Hex Flange Lock, M6x1
5									CHANNEL, Rear Door Glass Lowe
	5503 1854	1							Right
	5503 1855	1							Left
6	0154 636	2							SCREW, Round Head Tapping, .16
									18x.375
-7	4615 729	1							LABEL, Child Protection Lock,
									English
8									SCREW, (NOT SERVICED) (Not
									Serviced)
9									GLASS, Rear Door, Fixed
	5525 5588	1							Right Sunscreen
	5525 5589	1							Left Sunscreen
	5513 4970	1							Right Europe
	5513 4971	1							Left Europe
									•

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### **Door, Rear Lock and Controls** Figure DZG-230



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH, Rear Door
	55295 774AB	1							Right
	55295 775AB	1							Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.
3									HANDLE, Interior Door
	5529 5964	1							Right
	5529 5965	1							Left
4									ROD, Inside Lock to Latch
	5507 4826	1							Right
	5507 4827	1							Left
5	3882 620	4							CLIP, Door Latch Anti-Rattle
6									LINK, Exterior Door Handle
	5503 0098	1							Right
	5503 0099	1							Left
7	4520 288	2							STRIKER, Door Latch
8									SPACER, Door Latch Striker
	4520 289	AR							3.75 mm
	5507 5483	AR							2.0-2.5 mm
9	5525 6000	2							PLATE, Front Door Striker
10									HANDLE, Exterior Door
	5507 5654	1							Right
	5507 5655	1							Left
11	6503 226	4							NUT, Hex Flange, M5x.8
12									ROD, Inside Handle to Latch
	5507 4832	1							Right
	5507 4833	1							Left
13									SCREW, (NOT SERVICED) (No
									Serviced)
14	6033 876	6							SCREW, Tapping, M6.3x1.8x38.

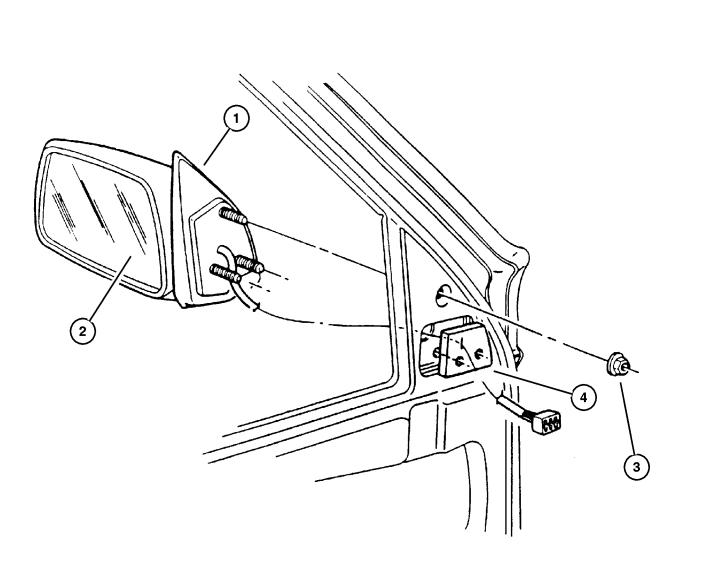
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

NOTE:

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



SALES CODE:			
GSA = MIRROR - RIGH	T CHR	AMC	
GS3 = MIRROR - RIGHT	ΓPOW	ER FOLD-AWAY	
GR9 = MIRROR - LEFT	POWE	R FOLD-AWAY	
GS9 = MIRROR - RIGHT	ΓPOW	ER FOLD-AWAY	
1			MIRROR, Outside Rearview
5305 4162	1	U	Electric Chrome Heatedt (GSA),
			Right
5DV0 4SCW	1	J	Iris (GS3), Right
5305 4163	1	U	Electric Chrome Heated (GSA),
			Left
55155 704AB	1	J	Electric Chrome Heated w/Memor
			(GU3), Right
5DV0 4SG8	1	J	Forest Green (GS3), Right
5DV0 4SEG	1	J	Rosewood (GS3), Right
5DV0 4SR4	1	J	Red (GS3), Right
5DV0 4SW7	1	J	White (GS3), Right
5DV0 4TS4	1	J	Silver (GS3), Right
5DV0 4SJ7	1	J	Khaki (GS3), Right
5DV0 4SX8	1	J	Black (GS3), Right
5DV0 4TCN	1	J	Deep Amethyst (GS3), Right
5DV0 5SCW	1	J	Iris (GR9), Left
5DV0 4VAW	1	J	Sand (GS3), Right
5DV0 5SG8	1	J	Forest Green (GR9), Left
5DV0 5SJ7	1	J	Khaki (GR9), Left
5DV0 5SEG	1	J	Rosewood (GR9), Left
5DV0 5SR4	1	J	Red (GR9), Left
5DV0 5SW7	1	J	White (GR9), Left
5DV0 5SX8	1	J	Black (GR9), Left
5DV0 5TCN	1	J	Deep Amethyst (GR9), Left
5EC8 4SCW	1	U	Iris (GS9), Right
5EC8 4SEG	1	U	Rosewood (GS9), Right
5DV0 5TS4	1	J	Silver (GR9), Left
5DV0 5VAW	1	J	Sand (GR9), Left
5EC8 4SG8	1	U	Forest Green (GS9), Right
5EC8 4SJ7	1	U	Khaki (GS9), Right
5EC8 4SR4	1	U	Red (GS9), Right
5EC8 4SW7	1	U	White (GS9), Right
5EC8 4TS4	1	U	Silver (GS9), Right
5EC8 4VAW	1	U	Sand (GS9), Right
5EC8 4SX8	1	U	Black (GS9), Right

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5EC8 4TCN	1	U						Deep Amethyst (GS9), Right
	5EC8 5SCW	1	U						Iris (GR9), Left
	5EC8 5SEG	1	U						Rosewood (GR9), Left
	5EC8 5SG8	1	U						Forest Green (GR9), Left
	5EC8 5SJ7	1	U						Khaki (GR9), Left
	5EC8 5SX8	1	U						Black (GR9), Left
	5EC8 5SR4	1	U						Red (GR9), Left
	5EC8 5SW7	1	U						White (GR9), Left
	5EC8 5TS4	1	U						Silver (GR9), Left
	5EC8 5TCN	1	U						Deep Amethyst (GR9), Left
	5EC8 5VAW	1	U						Sand (GR9), Left
2									GLASS AND CASE, Mirror
									Replacement
	4886 120AA	1	U						Right
	4886 121AA	1	U						Left
	4886 122AA	1	U						Electrochromic Memory
									(Dimming), Right
3	J420 0408	6							NUT AND WASHER, Hex Nut-Cone
									Washer, M5 x 0.80
4									SEAL, Mirror
	5513 4980	1							Right
	5513 4981	1							Left

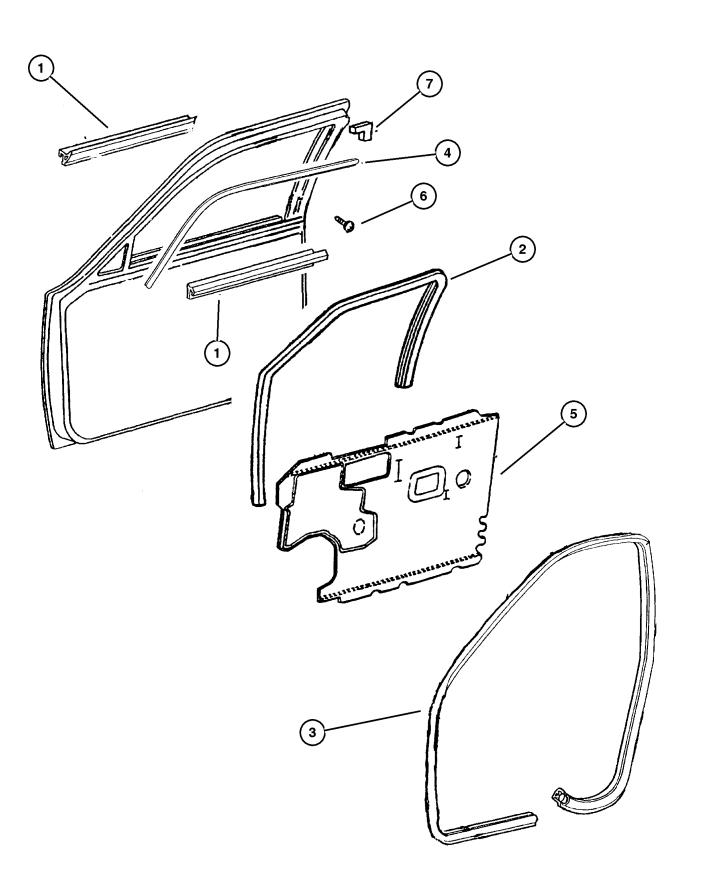
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Door, Front Weatherstrips and Seals Figure DZG-610



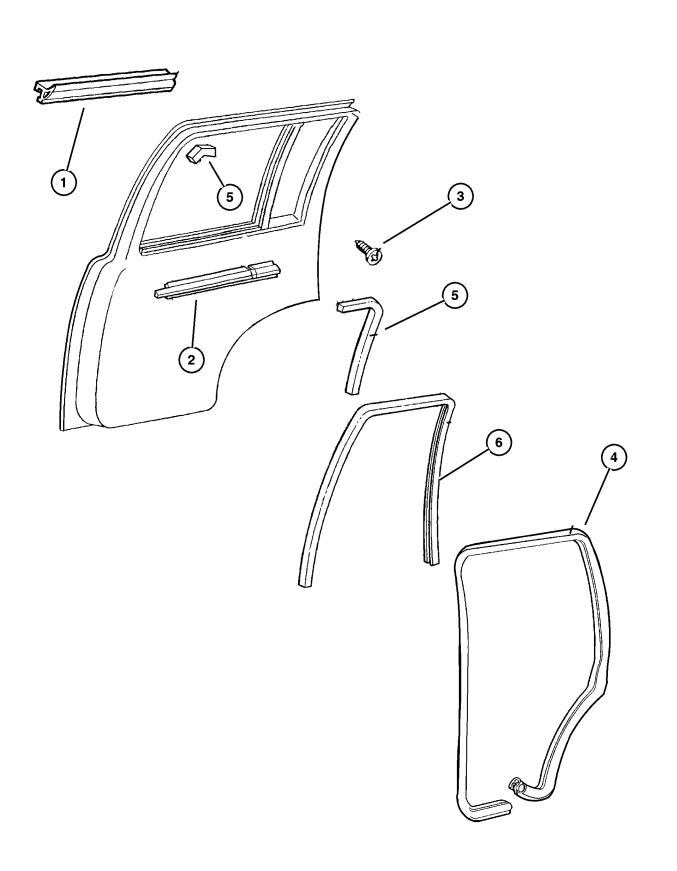
Hex Head, M6x1.00x16.00  7 FOAM BLOCK, Anti Rattle, Do	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5513 4862       1       Inner,Right         5513 4863       1       Inner,Left         5513 5168       1       Outer,Right         5513 5169       1       Outer,Left         2       SEAL, Glass Run         55295 700AB       1       Right         55295 701AB       1       Left         3       SEAL, Front Door         5513 4722       1       Right         5513 4723       1       Left         4       SEAL, Body Side       Right         5513 4570       1       Right         5513 4571       1       Left         1       INSULATOR, Front Door       Right         5529 6002       1       Left         5529 6040       1       W/Diesel, Right         5529 6041       1       W/Diesel, Left         6       6505 023AA       2       SCREW AND CONED WASHE         Hex Head, M6x1.00x16.00       FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (Notes of the context of										
5513 4863       1       Inner,Left         5513 5168       1       Outer,Right         5513 5169       1       Outer,Left         2       SEAL, Glass Run         55295 700AB       1       Right         55295 701AB       1       Left         3       SEAL, Front Door         5513 4722       1       Right         5513 4723       1       Left         4       SEAL, Body Side       Right         5513 4570       1       Right         5513 4571       1       Left         5       INSULATOR, Front Door         5529 6002       1       Right         5529 6040       1       W/Diesel, Right         5529 6041       1       W/Diesel, Left         6       6505 023AA       2       SCREW AND CONED WASHE         Hex Head, M6x1.00x16.00       FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (Notes to the process of the	1									
5513 5168         1         Outer,Right           5513 5169         1         Outer,Left           2         SEAL, Glass Run           55295 700AB         1         Right           55295 701AB         1         Left           3         SEAL, Front Door           5513 4722         1         Right           5513 4723         1         Left           4         SEAL, Body Side         Right           5513 4570         1         Left           5         INSULATOR, Front Door         Right           5529 6002         1         Right           5529 6003         1         Left           5529 6040         1         w/Diesel, Right           5529 6041         1         w/Diesel, Left           6         6505 023AA         2         SCREW AND CONED WASHE           Hex Head, M6x1.00x16.00         FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (Notes to the content of the content										
5513 5169         1         Outer, Left           2         SEAL, Glass Run           55295 700AB         1         Right           55295 701AB         1         Left           3         SEAL, Front Door           5513 4722         1         Right           5513 4723         1         Left           4         SEAL, Body Side         SEAL, Body Side           5513 4570         1         Right           5513 4571         1         Left           5         INSULATOR, Front Door         SEAL, Body Side           F529 6002         1         Right           5529 6003         1         Left           5529 6040         1         W/Diesel, Right           5529 6041         1         W/Diesel, Left           6 6505 023AA         2         SCREW AND CONED WASHE           Hex Head, M6x1.00x16.00         FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (NOT SERVICED)										
2       SEAL, Glass Run         55295 700AB 1       Right         55295 701AB 1       Left         3       SEAL, Front Door         5513 4722 1       Right         5513 4723 1       Left         4       SEAL, Body Side         5513 4570 1       Right         5513 4571 1       Left         5       INSULATOR, Front Door         5529 6002 1       Right         5529 6003 1       Left         5529 6040 1       w/Diesel, Right         5529 6041 1       w/Diesel, Left         6 6505 023AA 2       SCREW AND CONED WASHE         Hex Head, M6x1.00x16.00       FOAM BLOCK, Anti Rattle, Do         Bottom, (NOT SERVICED) (N										
55295 700AB         1         Right           55295 701AB         1         Left           3         SEAL, Front Door           5513 4722         1         Right           5513 4723         1         Left           4         SEAL, Body Side         SEAL, Body Side           5513 4570         1         Right           5513 4571         1         Left           5         INSULATOR, Front Door           5529 6002         1         Right           5529 6003         1         Left           5529 6040         1         w/Diesel, Right           5529 6041         1         W/Diesel, Left           6         6505 023AA         2         SCREW AND CONED WASHE           Hex Head, M6x1.00x16.00         FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (NOT SERVICED)		5513 5169	11							
55295 701AB         1         Left           3         SEAL, Front Door           5513 4722         1         Right           5513 4723         1         Left           4         SEAL, Body Side         Right           5513 4570         1         Right           5513 4571         1         Left           5         INSULATOR, Front Door         Right           5529 6002         1         Right           5529 6003         1         Left           5529 6040         1         w/Diesel, Right           5529 6041         1         W/Diesel, Left           6 6505 023AA         2         SCREW AND CONED WASHE           Hex Head, M6x1.00x16.00         FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (NOT SERVICED)	2									
SEAL, Front Door   Sight   SEAL, Front Door   Sight   Sight   Seal, Body Side   Seal, Body Side   Sight   Si			1							_
5513 4722       1       Right         5513 4723       1       Left         4       SEAL, Body Side         5513 4570       1       Right         5513 4571       1       Left         5       INSULATOR, Front Door         5529 6002       1       Right         5529 6003       1       Left         5529 6040       1       w/Diesel, Right         5529 6041       1       w/Diesel, Left         6 6505 023AA       2       SCREW AND CONED WASHE         Hex Head, M6x1.00x16.00       Hex Head, M6x1.00x16.00         7       FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (Not Service)		55295 701AB	1							
5513 4723 1  4 SEAL, Body Side  5513 4570 1  5513 4571 1  5529 6002 1  5529 6003 1  5529 6040 1  5529 6041 1  6 6505 023AA 2  FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (N	3									
4       SEAL, Body Side         5513 4570       1         5513 4571       1         Left       INSULATOR, Front Door         5529 6002       1         5529 6003       1         Left       W/Diesel, Right         5529 6040       1         W/Diesel, Right       W/Diesel, Left         5529 6041       1         6 6505 023AA       2         FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (Notes that I would be bottom, (NoT SERVICED)			1							_
5513 4570       1       Right         5513 4571       1       Left         1       INSULATOR, Front Door         5529 6002       1       Right         5529 6003       1       Left         5529 6040       1       w/Diesel, Right         5529 6041       1       w/Diesel, Left         6 6505 023AA       2       SCREW AND CONED WASHE         Hex Head, M6x1.00x16.00       FOAM BLOCK, Anti Rattle, Do         Bottom, (NOT SERVICED) (Notes that the pool of the pool		5513 4723	1							
5513 4571 1 Left INSULATOR, Front Door 5529 6002 1 Right 5529 6003 1 Left  5529 6040 1 W/Diesel, Right 5529 6041 1 W/Diesel, Left 6 6505 023AA 2 SCREW AND CONED WASHE Hex Head, M6x1.00x16.00  7 FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (N	4									SEAL, Body Side
5         INSULATOR, Front Door           5529 6002         1           5529 6003         1           5529 6040         1           5529 6041         1           6 6505 023AA         2           FOAM BLOCK, Anti Rattle, Door Bottom, (NOT SERVICED) (Notes to be a served by the served by		5513 4570	1							Right
5529 6002 1 Right 5529 6003 1 Left  5529 6040 1 W/Diesel, Right 5529 6041 1 W/Diesel, Left  6 6505 023AA 2 SCREW AND CONED WASHE Hex Head, M6x1.00x16.00  7 FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (N		5513 4571	1							Left
5529 6003 1 Left  5529 6040 1 W/Diesel, Right  5529 6041 1 W/Diesel, Left  6 6505 023AA 2 SCREW AND CONED WASHE  Hex Head, M6x1.00x16.00  FOAM BLOCK, Anti Rattle, Do  Bottom, (NOT SERVICED) (N	5									INSULATOR, Front Door
5529 6040 1 w/Diesel, Right 5529 6041 1 w/Diesel, Left 6 6505 023AA 2 SCREW AND CONED WASHE Hex Head, M6x1.00x16.00  FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (N		5529 6002	1							Right
5529 6041 1 w/Diesel, Left 6 6505 023AA 2 SCREW AND CONED WASHE Hex Head, M6x1.00x16.00  FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (N		5529 6003	1							Left
6 6505 023AA 2 SCREW AND CONED WASHE  Hex Head, M6x1.00x16.00  FOAM BLOCK, Anti Rattle, Do  Bottom, (NOT SERVICED) (N		5529 6040	1							w/Diesel, Right
7 Hex Head, M6x1.00x16.00 FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (N		5529 6041	1							w/Diesel, Left
7 FOAM BLOCK, Anti Rattle, Do Bottom, (NOT SERVICED) (N	6	6505 023AA	2							SCREW AND CONED WASHER
Bottom, (NOT SERVICED) (N										Hex Head, M6x1.00x16.00
	7									FOAM BLOCK, Anti Rattle, Door
										Bottom, (NOT SERVICED) (No
,										
										•

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Door, Rear Weatherstrips and Seals Figure DZG-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Rear Door Be
ı	5513 5170	1							Outer,Right
	5513 5170	1							Outer, Right Outer, Left
2	5515 5171	1							
2	EE12 4064	4							WEATHERSTRIP, Belt
	5513 4964	1							Inner,Right
•	5513 4965	1							Inner,Left
3	6505 023AA	2							SCREW AND CONED WASHER
									Hex Head, M6x1.00x16.00
4									SEAL, Rear Door
	5513 4724	1							Right
	5513 4725	1							Left
5									FOAM BLOCK, Anti Rattle, Door
									Bottom, (NOT SERVICED) (No
									Serviced)
6									SEAL, Glass Run
	55255 458AB	1							Right
	55255 459AB	1							Left

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

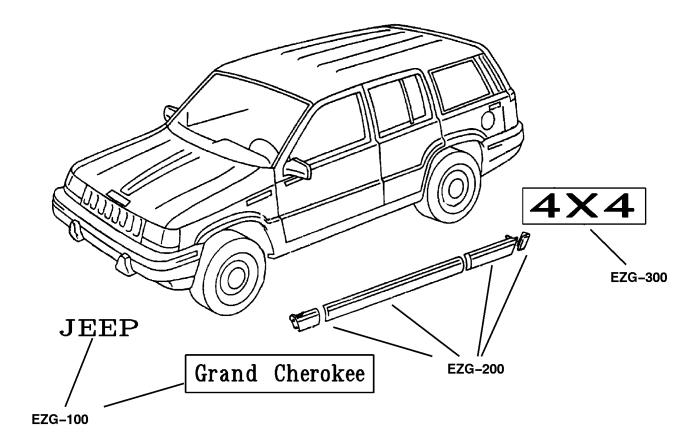
L = Low Line

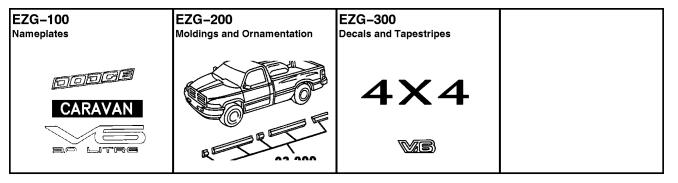
LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# **Group – EZG**

### **Exterior Ornamentation**

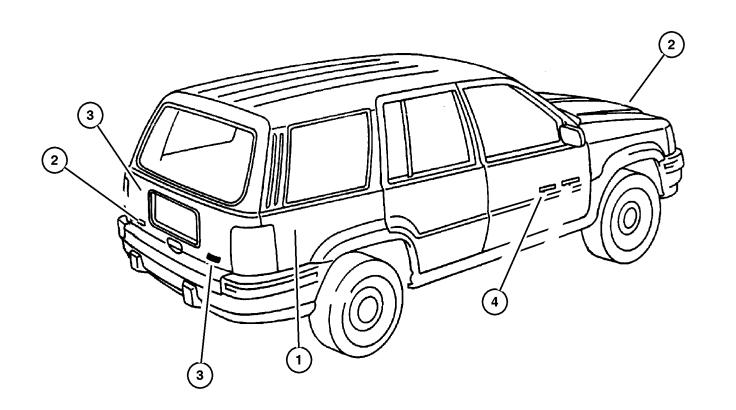




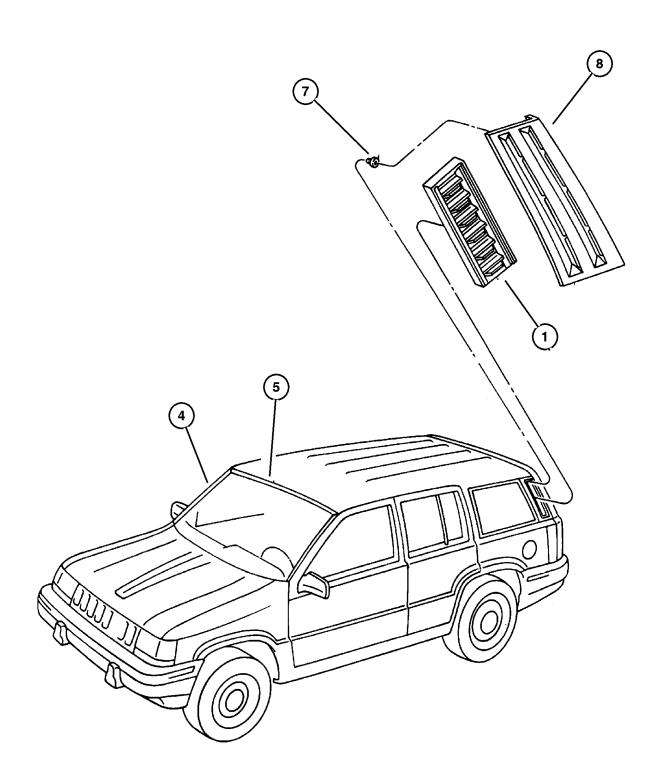
#### **GROUP EZG - Exterior Ornamentation**

Illustration Title	Group-Fig. No
Nameplates	
Nameplates	Fig. EZG-120
Moldings and Ornamentation	
Moldings, Upper	Fig. EZG-250
Cladding and Sill Moldings	Fig. EZG-270
Decals and Tapestripes	
Tapes	Fig. EZG-360

## Nameplates Figure EZG-120



	PART	1					1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5515 5623	2							NAMEPLATE, 4X4
2	0010 0020								NAMEPLATE, Jeep
	5EM8 7SY1	2							Sand
	5515 5622	2							Chromed
	5EM8 7SA1	2							Quartz
	55155 799AA								NAMEPLATE, V8 5.9 Litre
		2							
	5515 5621								NAMEPLATE, Grand Cherokee
-5	55155 698AA-								NAMEPLATE, LX
P GRANE	D CHEROKEE (ZG	·) ———							2001
RIES	D CHEROKEE (ZG LINE		BODY	EI EN	NGINE	I Turbo Dies	TR	RANSMIS	
E <b>P GRAND</b> RIES Low Line	LINE J=LHD(4V	VD)	BODY 74 = 4 D	Door EN EF	NC, EN0=2.5 RH, ER0=4.0	L Turbo Dies L, Power Tec	sel DG ch DD	GW= 4 Sp OQ=5 Spe	p Autom 44RE eed Manual
RIES	LINE	VD)		Door EN EF EL	NC, EN0=2.5	)L, Power Ted _ V8 MPI	sel DG ch DD DG	GW= 4 Sp DQ=5 Spe GK=4 Sp	



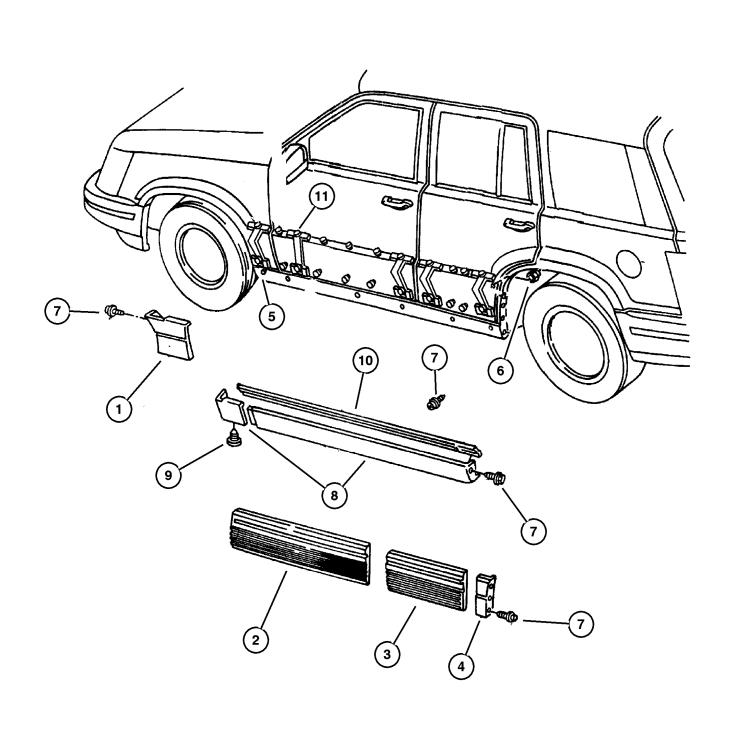
				1					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5503 6049	2							EXHAUSTER, Quarter Panel
-2	5507 4988	2							HOSE, Sunroof Drain
-3									STUD, .164-18x.190-24x.750,
									SERVICED) (Not Serviced)
4									MOLDING, Windshield Reveal
	5503 0364	1							Right
	5503 0365	1							Left
5	5513 4847	1							MOLDING, Windshield
-6	6033 605	8							SCREW, Tapping, .164-18x.43
7	6004 512	6							CLIP, D Pillar Exhauster
8									APPLIQUE, D Pillar
	5FK7 1SCW	1							Iris, Left
	5FK7 1SEG	1							Rosewood, Left
	5FK7 1SR4	1							Red, Left
	5FK7 1SG8	1							Green, Left
	5FK7 1SJ7	1							Khaki, Left
	5FK7 1SX8	1							Black, Left
	5FK7 1SW7	1							White, Left
	5FK7 1TS4	1							Silver, Left
	5FK7 1VAW	1							Red Orange, Left
	5FK7 2SG8	1							Green, Right
	5FK7 1TCN	1							Amethyst, Left
	5FK7 2SCW	1							Iris, Right
	5FK7 2SEG	1							Rosewood, Right
	5FK7 2SR4	1							Red, Right
	5FK7 2SJ7	1							Khaki, Right
	5FK7 2SX8	1							Black, Right
	5FK7 2TCN	1							Amethyst, Right
	5FK7 2SW7	1							White, Right
	5FK7 2TS4	1							Silver, Right
	5FK7 2VAW	1							Red Orange, Right

JEEP GRAND CHEROKEE (ZG)

SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

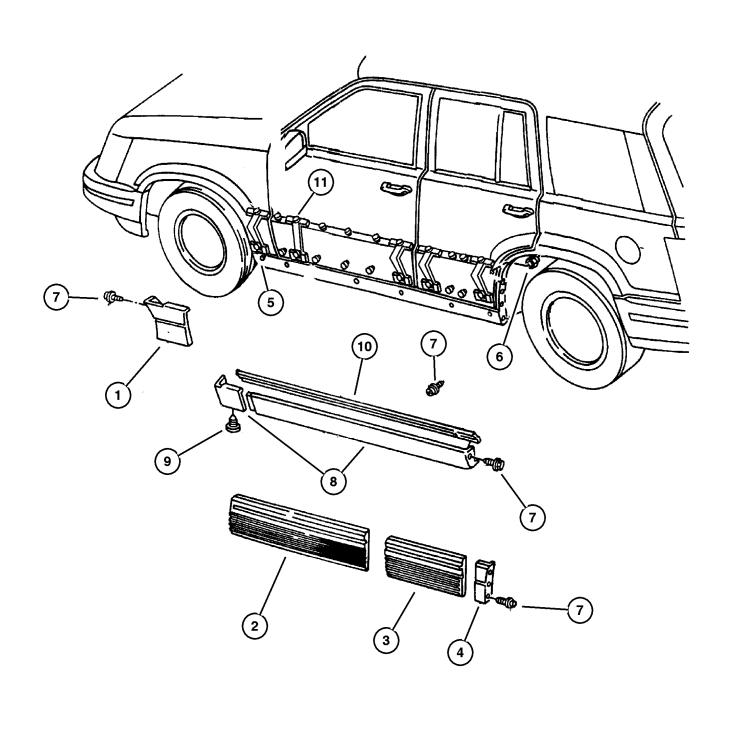
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Cladding and Sill Moldings Figure EZG-270



<b>ITEM</b> 1	NUMBER	QTY		1					
1		<u> </u>	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									
!									CLADDING, Fender
	5DP6 2SS5	1							Laredo, Right
	5DP6 3SS5	1							Laredo, Left
	5DP7 4SW1	1							Limited, Right
	5DP7 5SW1	1							Limited, Left
	5EV8 0DX9	1							TSI, Right
2									CLADDING, Front Door
	5DP7 6SS5	1							Laredo, Right
	5DP7 7SS5	1							Laredo, Left
	5DP8 4SW1	1							Limited, Right
	5DP8 5SW1	1							Limited, Left
	5EV8 4DX9	1							TSI, Right
	5EV8 5DX9	1							TSI, Left
3									CLADDING, Rear Door
	5DP8 6SS5	1							Laredo, Right
	5DP8 7SS5	1							Laredo, Left
	5DP9 6SW1	1							Limited, Right
	5DP9 7SW1	1							Limited, Left
	5EV8 8DX9	1							TSI, Right
	5EV8 9DX9	1							TSI, Left
4									CLADDING, Quarter Panel
	5DP9 9SS5	1							Laredo, Left
	5DP9 8SS5	1							Laredo, Right
	5DR2 2SW1	1							Limited, Right
	5DR2 3SW1	1							Limited, Left
	5EV9 4DX9	1							TSI, Right
	5EV9 5DX9	1							TSI, Left
5									RETAINER, Cladding
	5529 4782	5							Right
	5529 4783	5							Left
	6502 872	2							NUT, Rear Door Moulding, M4x0.7
7									SCREW, Repair, (NOT SERVICED)
									(Not Serviced)
8									MOLDING, Side Sill
	5FF1 2DX9	1							Rear, Right
	5FF1 3DX9	1							Rear, Left
	5FP7 4VAW	1							Right Red Orange 5.9L Limited,
									Rear
	5FF1 0DX9	1							Front,, Right
	5FF1 1DX9	1							Front,, Left
	5FP7 4MS4	1							Right Silver 5.9L Limited, Rear
	5FP7 7MS4	1							Left Silver 5.9L Limited, Rear
	5FP8 2MS4	1							Right Silver 5.9L Limited, Front
	CHEROKEE (Z								
SERIES _ = Low Line	LINE J=LHD(4' U=RHD(4	WD)	BODY 74 = 4 Do	oor EN EF EL			sel D ch D D	DQ=5 Spe GK=4 Sp GT= 4 Sp	SION  Di Autom 44RE  Died Manual  Autom 42RE  Autom 46RE  Autom Transm

## Cladding and Sill Moldings Figure EZG-270



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5FP8 2SG8	1							Right Green 5.9L Limited, Front
	5FP8 3SG8	1							Left Green 5.9L Limited, Front
	5FP7 4SG8	1							Right Green 5.9L Limited, Rear
	5FP7 7SG8	1							Left Green 5.9L Limited, Rear
	5FP7 7VAW	1							Left Red Orange 5.9L Limited,
									Rear
	5FP8 2VAW	1							Right Red Orange 5.9L Limited,
									Front
	5FP8 3VAW	1							Left Red Orange 5.9L Llimited,
									Front
	5FP8 3MS4	1							Left Silver 5.9L Limited, Front
9	6503 106	3							RETAINER, Push In Type M6.3 Hol
10									RAIL, Sill Molding Hanger
	5529 4836	1							Right
	5529 4837	1							Left
11	5529 4777	12							RETAINER, Cladding

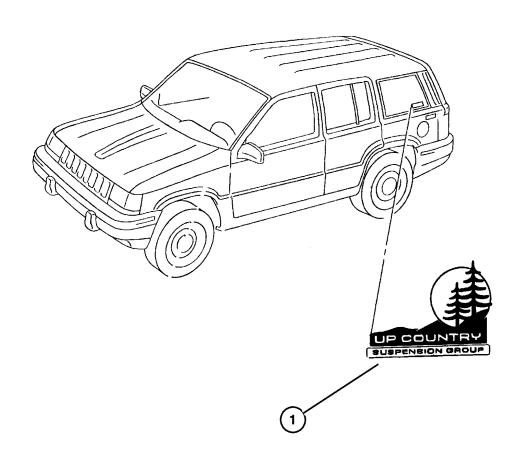
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

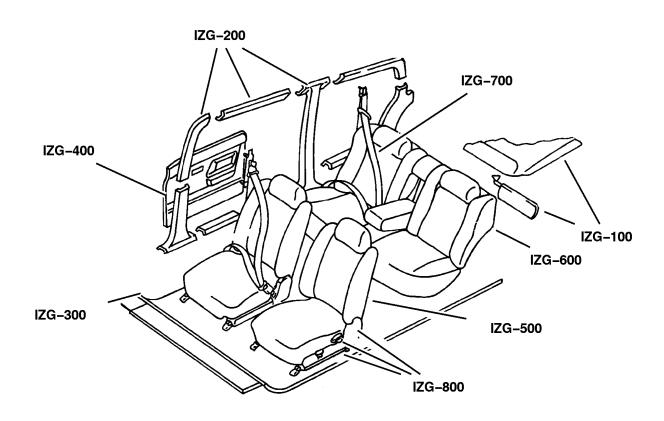
## Tapes Figure EZG-360

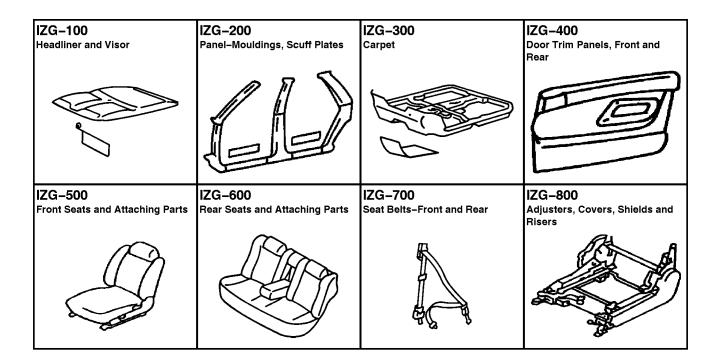


	PART		'	OEDIE0	5254			- TOUM	DESCRIPTION .
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5DL3 2MXW	1							DECAL, Country
-2		-							DIMENSIONAL GRAPHIC
	5EM9 1SA1	2							Silver
	5EM9 1SY1	2							Sand
	55155 698AA	A- 2							NAMEPLATE, LX
-4	NO 60A1	1							DECAL Turbo Diogol, Silver
	5EN8 6SA1 5EN8 6SY1	1 1							Turbo Diesel, Silver Turbo Diesel, Sand
	DEINO UST I	1							Tulbo Diesei, Sanu
-									
JEEP GRAND	D CHEROKEE (ZO	G) ——			NOINE				201011
SERIES L = Low Line	LINE J=LHD(4\	·WD)	BODY 74 = 4 Do		NGINE NC, EN0=2.5	5L Turbo Dies		RANSMIS GW= 4 Sp	SSION p Autom 44RE
	U=RHD(4	4WĎ)		EF	RH, ER0=4.0	OL, Power Ted	ch DD	DQ=5 Spe	eed Manual
				E!	LF, EL0=5.2L ML. EM0=5.9	- V8 MPI 3L V8 MPI	DG	GT= 4 Sp	Autom 42RE o Autom 46RE
							DG	G0=All Au	utom Transm Manual Transm
							טט	D = All IV	Manuai Iransin

# Group – IZG

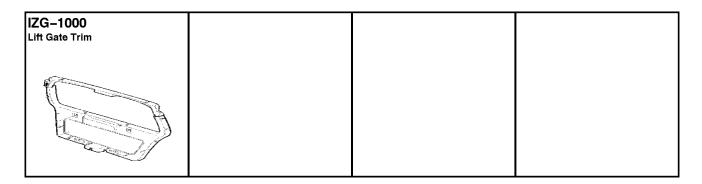
## **Interior Trim**





# Group – IZG

## **Interior Trim**



### **GROUP IZG - Interior Trim**

Illustration Title	Group-Fig. No
Headliner and Visor	
Headliner and Assist Handles	Fig. IZG-120
Sunvisor	Fig. IZG-125
Panel-Mouldings, Scuff Plates	
Interior Trim Panels and Garnish Mouldings	Fig. IZG-210
Carpet	J
Carpet	Fig. IZG-310
Insulation	Fig. IZG-320
Cargo Cover and Cargo Loops	Fig. IZG-330
Door Trim Panels, Front and Rear	
Door Trim Panels	Fig. IZG-410
Front Seats and Attaching Parts	J
Seat Covers and Seat Assemblies	Fig. IZG-510
Rear Seats and Attaching Parts	g
Rear Seat	Fig. IZG-610
	1 lg. 12G-010
Seat Belts-Front and Rear	E: 170 740
Front Seat	Fig. IZG-710
Rear Seat	Fig. IZG-720
Adjusters, Covers, Shields and Risers	<u>_</u>
Recliner and Seat Track	Fig. IZG-820
Lift Gate Trim	
Panels, Liftgate and Scuff Plates	Fig. IZG-1010

### **Headliner and Assist Handles** Figure IZG-120

1	
	4
	7
6	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HEADLINER
	5EF33 LAZAE	3 1						00	Agate, With Sunroof And Mini
									Console
	5EF33 RT6AE	3 1						00	Saddle, With Sunroof And Mini
									Console
	5FB5 6ST6	1						00	Saddle, With Console
	5FB5 6SAZ	1						<b>O</b> 0	Agate, With Console
	5FB5 7SAZ	1						00	Agate, Without Sunroof or Console
	5FB5 7ST6	1						00	Saddle, Without Sunroof or
									Console
-2									WELT, Headliner
	5EJ6 0SAZ	1						00	Agate
	5EJ6 0ST6	1						00	Saddle
-3									RETAINER, Sunroof Welt, Quartz
	5EM7 0SAZ	1						00	Agate
	5EM7 0ST6	1						00	Saddle
4									FASTENER, Headliner, M31.70 Hole
	H452 SAZ	2						O0	Agate
	H452 ST6	2						<b>O</b> 0	Saddle
5	6035 691	6							SCREW, Self Taping, M4x12
6									HANDLE, Grab
	5ES1 4SAZ	1						O0	Agate, Rear Right
	5ES1 4ST6	1						00	Saddle, Rear Right
	5DG0 2SAZ	2						00	Agate, Front Right
	5DG0 2ST6	2						00	Saddle, Front Right
	5ES1 5SAZ	1						00	Agate, Rear Left
	5ES1 5ST6	1						00	Saddle, Rear Left
7	6030 441	2							PIN, Retainer

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

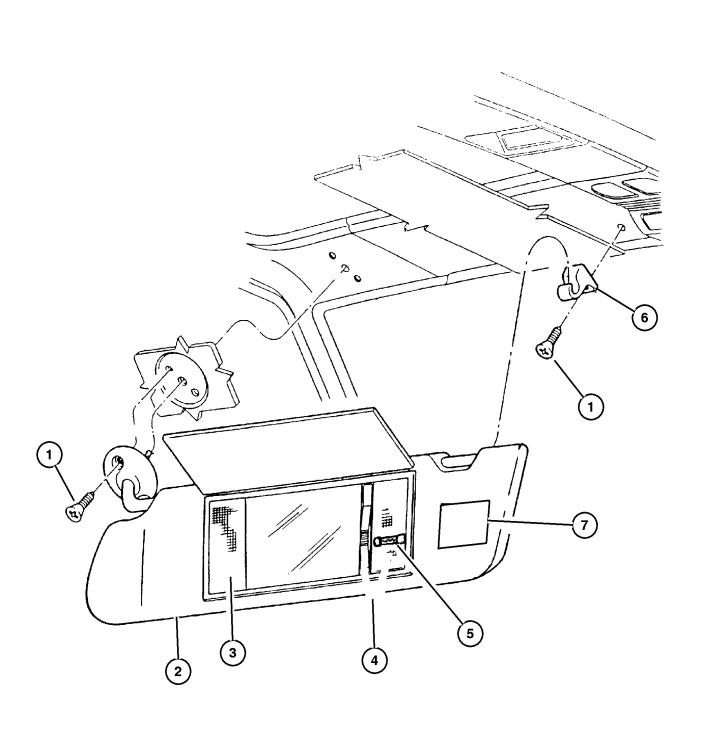
L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door

**ENGINE** ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Sunvisor Figure IZG-125



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6035 691	4							SCREW, Self Taping, M4x12
2									VISOR
	5EC43 LAZAC	1	U					00	Agate, Left
	5EC43 RT6A0	C 1	U					00	Saddle, Left
	5EC73 LAZAC	1	J					00	Agate, Left
	5EC42 LAZAC	2 1	U					O0	Agate, Right
	5EC42 RT6A0	2 1	U					00	Saddle, Right
	5EC72 LAZAC	1	J					00	Agate, Right
	5EC73 RT6A0	C 1	J					00	Saddle, Left
	5EC72 RT6AC	C 1	J					O0	Saddle, Right
3	4620 137	1	U					00	LENS, Illuminated Visor, Left
4	4620 136	1	U					00	LENS, Illuminated Visor, Right
5	6501 966	2	U					00	BULB, 74
6									BRACKET, Sunvisor
	5EN1 6ST6	1	J					00	Saddle
		1	U					00	Saddle
	5EN1 6SAZ	1	J					<b>O</b> 0	Agate
		1	U					00	Agate
7	5200 8712	1							LABEL, Anti-lock Brake Operation

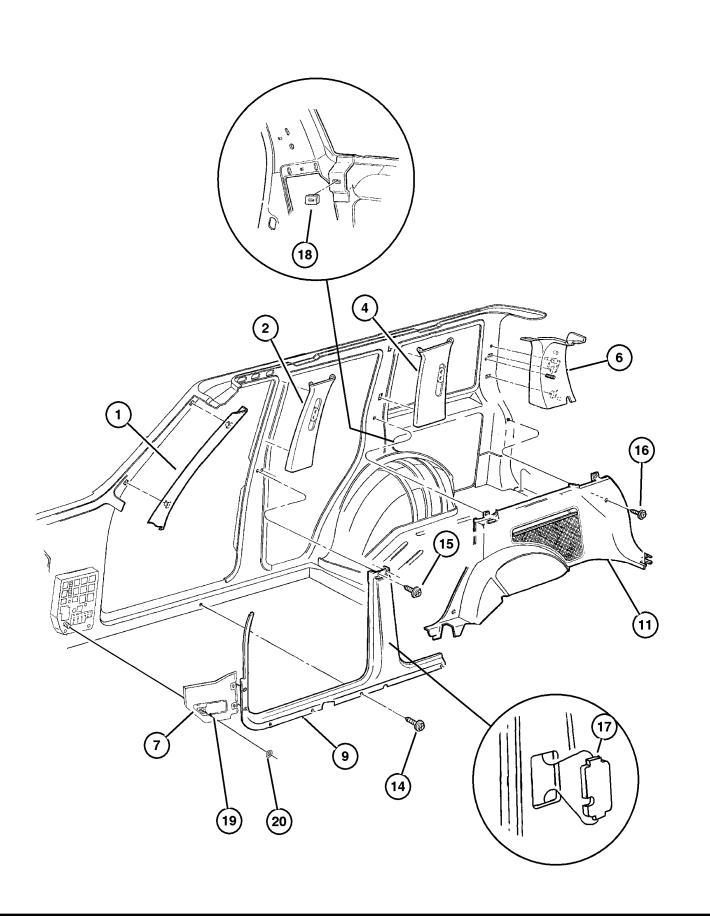
JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

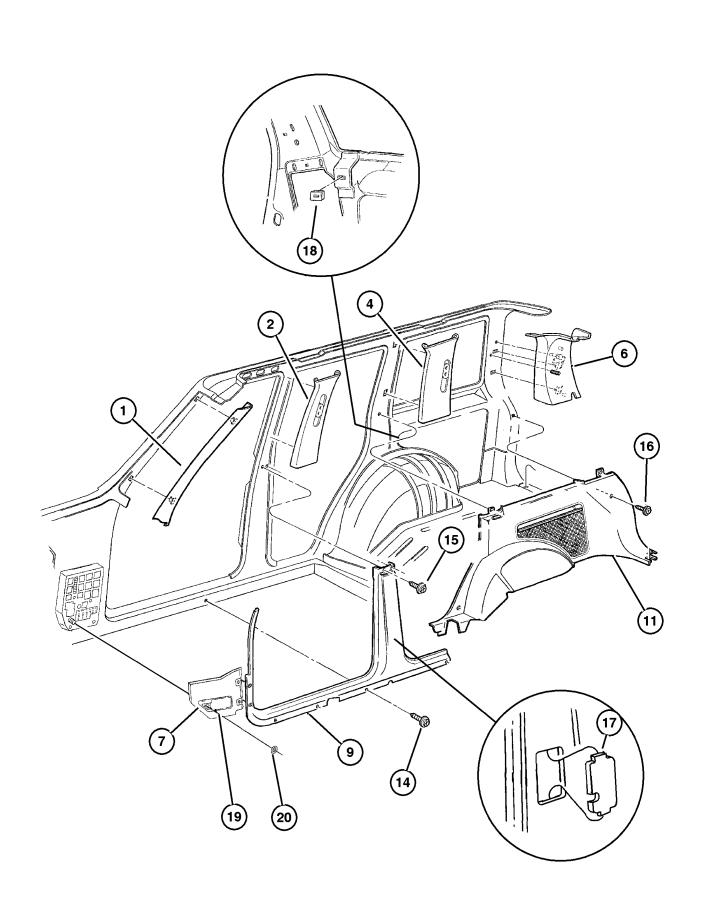
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Interior Trim Panels and Garnish Mouldings Figure IZG-210



	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
1									MOLDING, Windshield Garnish					
	5FC5 9SAZ	1						00	Left, Agate, A-Pillar Molding					
	5FC5 9VT9	1						00	Left, Black, A-Pillar Molding					
	5FC5 8SAZ	1						00	Right, Agate, A-Pillar Molding					
	5FC5 8VT9	1						O0	Right, Black, A-Pillar Molding					
2									PANEL, B Pillar Upper Trim					
	5FM5 4SAZ	1						00	Agate, Right					
	5FM5 4ST6	1						00	Saddle, Right					
	5FM5 5SAZ	1						00	Agate, Left					
	5FM5 5ST6	1						00	Saddle, Left					
-3									ADJUSTER, Seat Belt Turning Loo					
	5DU3 6ST6	1						00	Saddle					
	5DU3 6SAZ	1						O0	Agate					
4									PANEL, C Pillar					
	5FM56 LAZAE	3 1						00	Agate, Right					
	5FM56 RT6AE	3 1						00	Saddle, Right					
	5FM57 LAZAE	3 1						O0	Agate, Left					
	5FM57 RT6AE	3 1						00	Saddle, Left					
-5									ADJUSTER, Seat Belt Turning Loop					
	5DU3 6SAZ	1						00	Agate					
	5DU3 6ST6	1						O0	Saddle					
6									PANEL, D Pillar Trim					
	5FM3 6SAZ	1						00	Agate, Right					
	5FM3 6ST6	1						00	Saddle, Right					
	5FM3 7SAZ	1						00	Agate, Left					
	5FM3 7ST6	1						O0	Saddle, Left					
7									PANEL, Cowl					
	QQ33 SAZ	1						00	Agate, Left					
	QQ33 ST6	1						00	Saddle, Left					
	QQ08 SAZ	1						O0	Agate, Right					
	QQ08 ST6	1						00	Saddle, Right					
-8									NUT, Included in Cowl Panel, (NOT					
									SERVICED) (Not Serviced)					
9									PANEL, B Pillar Lower Trim					
	5FM2 5SAZ	1						00	Agate, Left					
	5FM2 5ST6	1						00	Saddle, Left					
	5FM2 4SAZ	1						00	Agate, Right					
	5FM2 4ST6	1						O0	Saddle, Right					
-10									DOOR, Fuel Fill					
	5FB5 2SAZ	1						00	Agate					
	5FB5 2ST6	1						00	Saddle					
11									PANEL, Quarter Trim					
JEEP GRA	ND CHEROKEE (ZG	i) ———												
SERIES	LINE	LINE BODY ENGINE						TRANSMIS						
L = Low Li	ne J=LHD(4V U=RHD(4'		74 = 4 D			L Turbo Dies L, Power Ted			o Autom 44RE eed Manual					
	5 4415(4	,		El	F, EL0=5.2L	V8 MPI	[	DDQ=5 Speed Manual DGK=4 Sp Autom 42RE						
								ML. EM0=5.9	L V8 MPI		DGT= 4 Sp Autom 46RE DG0=All Autom Transm			
									Manual Transm					

### **Interior Trim Panels and Garnish Mouldings** Figure IZG-210



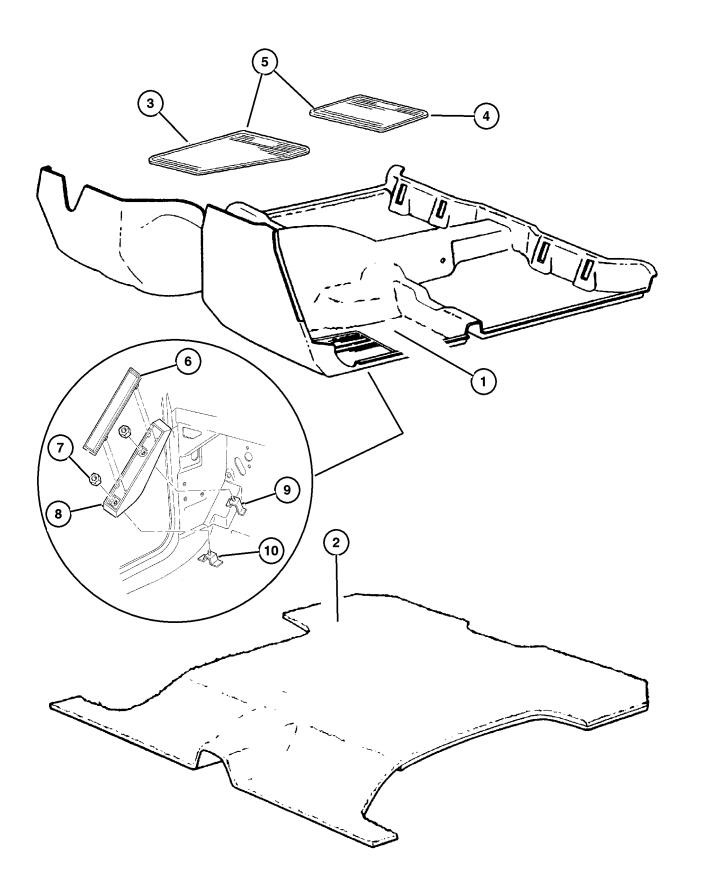
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5FN7 31AZ	1						00	Agate, Right
	5FN7 31T9	1						O0	Black, Right
	5FN8 11T9	1						00	Black, Left
	5FN8 1LAZ	1						00	Agate, Left
-12									RETAINER, seat belt stowage
	5DG1 8SAZ	1						00	Agate
	5DG1 8ST6	1						O0	Saddle
-13									RIVET, .125 Grip .12/.30, (NOT
									REQUIRED)
14									SCREW, (NOT SERVICED) (Not
									Serviced)
15									SCREW, Self Tapping, M4.2x1.
									69x19.05, (NOT SERVICED) (Not
									Serviced)
16	6035 369	2							SCREW, Piercing, .164-15x1.25
17									PLUG, (NOT SERVICED) (Not
									Serviced)
18									NUT, (NOT SERVICED) (Not
									Serviced)
19									PANEL, Fuse Box Access
	5FF7 9SAZ	1						O0	Agate
	5FF7 9ST6	1						O0	Saddle
20	J400 5955	1	J						NUT

JEEP GRAND CHEROKEE (ZG) -

SERIES L = Low Line LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

## Carpet Figure IZG-310

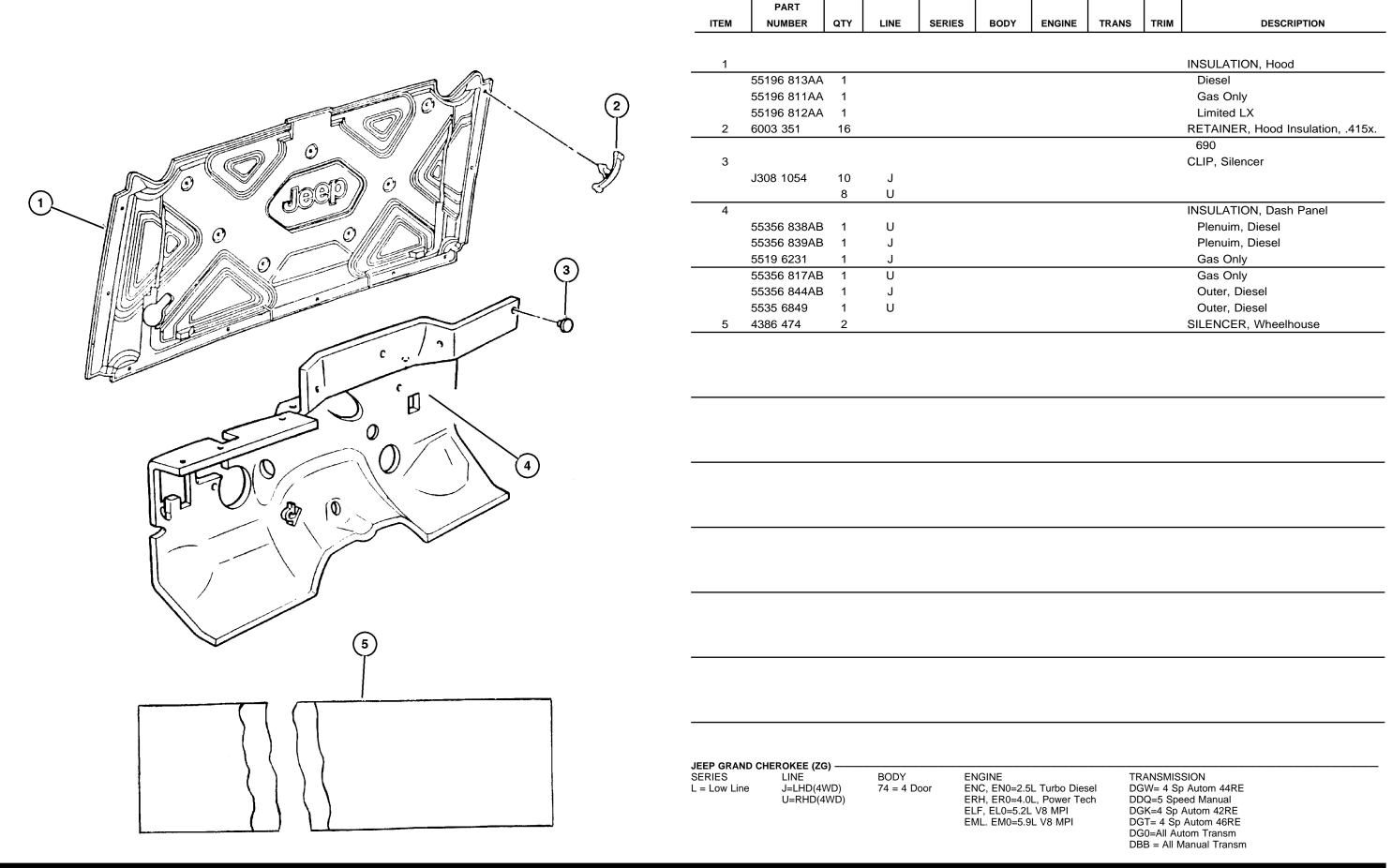


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_									CARRET E
1									CARPET, Floor
	5FM87 LAZAB		U					00	Agate, Gas Only
	5FM87 VT9AB		U					00	Black, Gas Only
	5FW4 1LAZ	1	J 					00	Agate, Diesel
	5FM89 LAZAB		U					00	Agate, Diesel
	5FM89 VT9AB		U					O0	Black, Diesel
	5FY00 LAZAA	1	J					00	Agate, Gas Only
	5FW4 1VT9	1	J					00	Black, Diesel
	5FY00 VT9AA	1	J					O0	Black, Gas Only
2									CARPET, Floor
	5FV4 3LAZ	1						00	Agate, Cargo Compartment
	5FV4 3VT9	1						00	Black, Cargo Compartment
3									MAT KIT, Front
	8220 2603	1							Saddle
	8220 3970	1							Agate
4									MAT KIT, Floor - Rear
	8220 2604	1							Agate
	8220 2606	1							Saddle
5									MAT KIT, Floor
	5FN4 3LAZ	1	U					00	Agate, Gas Only
	5FN4 3VT9	1	U					00	Black, Gas Only
	5FN5 9LAZ	1	U					O0	Agate, Diesel
	5FN5 9VT9	1	U					<b>O</b> 0	Black, Diesel
6	5521 5941	1	J						PAD, Foot Rest
7	3420 1680	2							NUT, Hex Flange, M6x1
8									FOOTREST
	5519 6534	1	J						
	5535 6691	1	U						
9	5529 5768	1	J						BRACKET, Foot Rest
10	5529 5767	1	J						BRACKET, Foot Rest

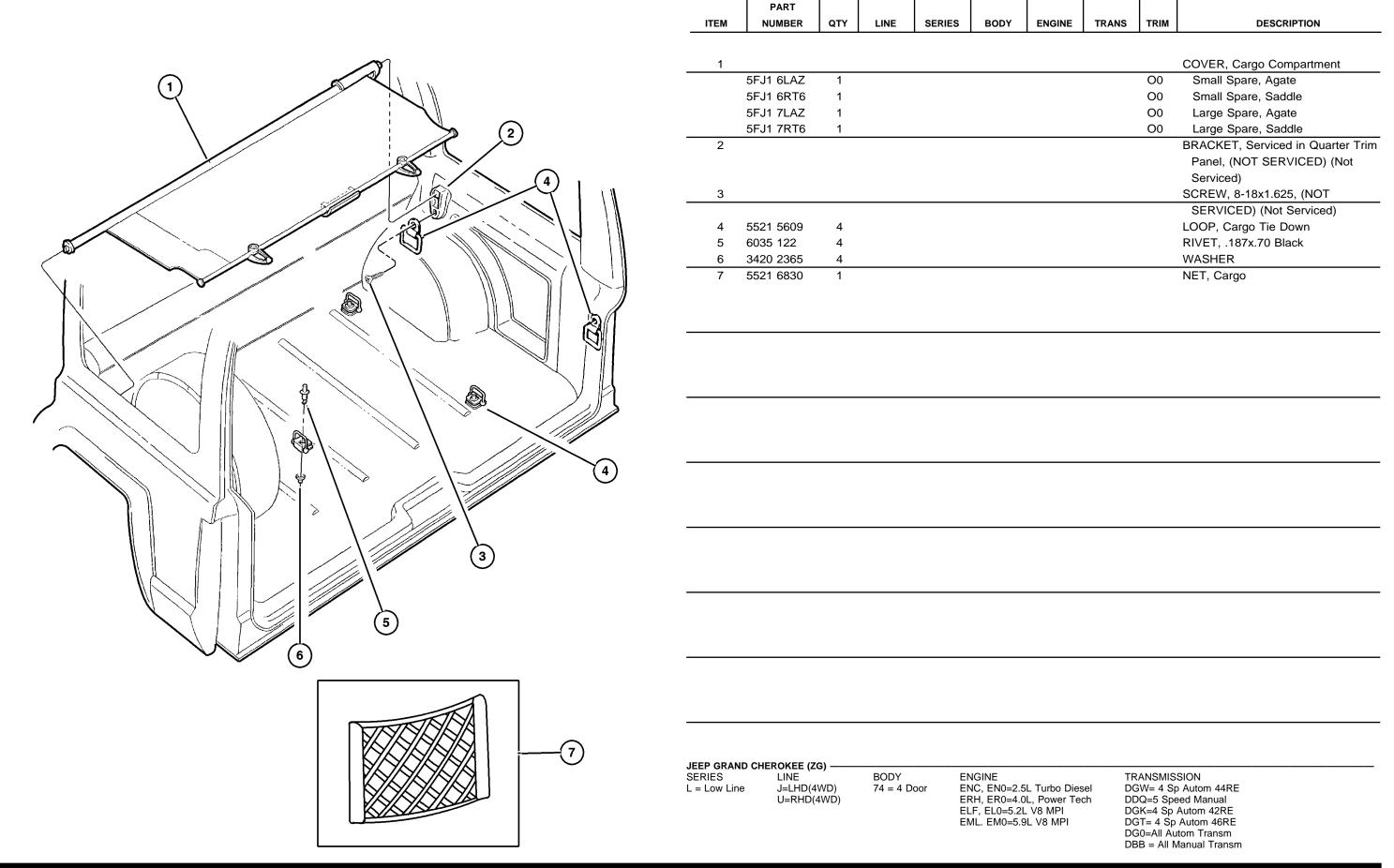
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

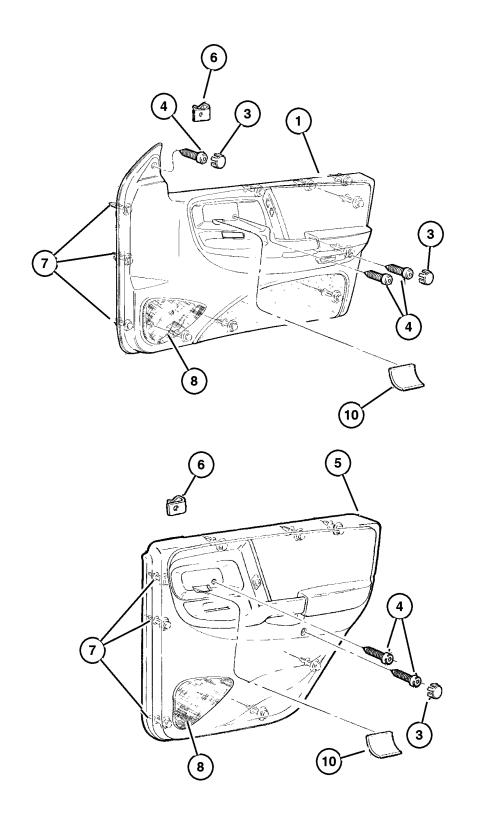
### Insulation Figure IZG-320



### **Cargo Cover and Cargo Loops** Figure IZG-330

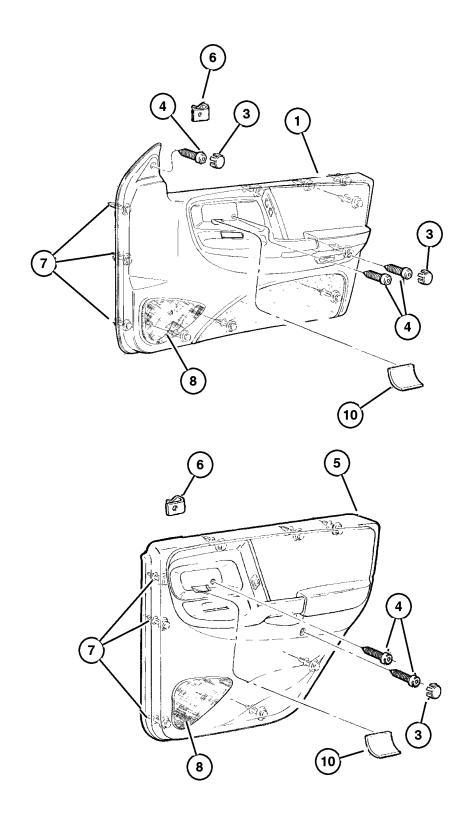


### **Door Trim Panels** Figure IZG-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Front Door Trim
	QX62 SAZAA	1	J					F5	Agate, Laredo, Right
	QX64 2T6AA	1	J					CL	Saddle, Limited, Right
	QX62 2T6AA	1	J					F5	Saddle, Laredo, Right
	QX63 2T6AA	1	J					F5	Saddle, Laredo, Left
	QX64 SAZAA	1						CL	Agate, Limited, Right
	QX65 2T6AA	1	J					CL	Saddle, Limited, Left
	QX65 SAZAA	1	J					CL	Agate, Limited, Left
	QX73 1T6AA	1	Ü					F5	Saddle, Laredo, Left
	QX63 SAZAA	1	J					F5	Agate, Laredo, Left
	QX72 1T6AA	1	Ü					F5	Saddle, Laredo, Right
	QX72 SAZAA	1	U					F5	Agate, Laredo, Right
	QX74 1T6AA	1	U					CL	Saddle, Limited, Right
	QX73 SAZAA	1	U					F5	Agate, Laredo, Left
	QX75 1T6AA	1	Ü					CL	Saddle, Limited, Left
	QX75 SAZAA	1	U					CL	Agate, Limited, Left
	QX74 SAZAA	1	U					CL	Agate, Limited, Right
	QX76 1AZAA	1						ML	Agate, Limited LX, Right
	QX77 1AZAA	1	J					ML	Agate, Limited LX, Left
	QX78 1AZAA	1	J					FL	Agate, TSI, Right
	QX80 1AZAA	1	U					FL	Agate, TSI, Right
	QX81 1AZAA	<del>'</del>	U					FL	Agate, TSI, Left
	QX79 1AZAA	1	J					FL	Agate, TSI, Left
	QX82 1AZAA	1	U					ML	Agate, Fol, Left Agate, Limited LX, Right
	QX83 1AZAA	1	U					ML	Agate, Limited LX, Left
-2	Q/(OO 1/(Z/()/(	<u>'</u>						1412	REFLECTOR, Door Trim Panel
_	4798 799	AR	U					F5	Left
	1700 700	AR	J					F5	Left
	4798 798	AR	Ü					F5	Right
	4730 730	AR						F5	Right
3		,	Ū					. 0	PLUG, Door Trim Panel
O	5EG4 0SAZ	2						00	Agate
	5EG4 0ST6	2						00	Saddle
4	2_0.0010								SCREW, Self Tapping, M4.2x1.
•									69x19.05, (NOT SERVICED) (No
									Serviced)
5									PANEL, Rear Door Trim
	QX86 SAZAA	1						F5	Agate, LAREDO, Right
	QX86 ST6AA	1						F5	Saddle, LAREDO, Right
	QX88 1T6AA	1						CL	Saddle, Limited, Right
	QM16 LAZ	1						FL	Agate, TSI, Woodgrain, Right
	QX87 SAZAA	1						F5	Agate, LAREDO, Left
<b>-</b>									
<b>EP GRANI</b> ERIES	D CHEROKEE (ZG LINE	) ——	BODY	FN	 IGINE		-	TRANSMIS	SION
L = Low Line		DGW= 4 Sp DDQ=5 Spe DGK=4 Sp DGT= 4 Sp	o Autom 44RE eed Manual Autom 42RE Autom 46RE utom Transm						

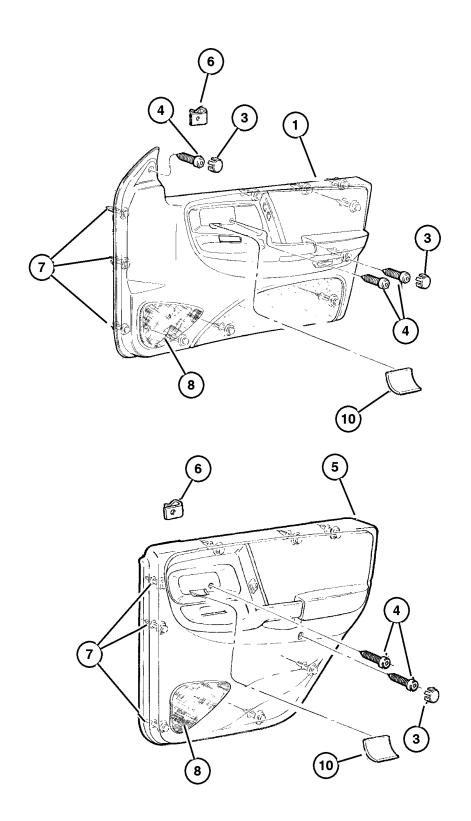
### **Door Trim Panels** Figure IZG-410



	PART		,	055:55						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	QX88 SAZA	AA 1						CL	Agate, Limited, Right	
	QX89 1T6A							CL	Saddle, Limited, Left	
	QX89 SAZA							CL	Agate, Limited, Left	
	QX95 LAZA							FL	Agate, TSI, Left	
	QX87 ST6A							F5	Saddle, LAREDO, Left	
	QX94 LAZA							FL	Agate, TSI, Right	
	QX94 LAZA							ML	Agate, Limited LX, Right	
	QX90 1AZA							ML	-	
6								IVIL	Agate, Limited LX, Left	
6	6035 638	2							NUT/SPRING, "U"1THD, For .164-	
7									Screw	
7	0504.044	40						N 41	FASTENER, Door Trim Panel	
	6504 014	12	J					ML		
		12	U					F5		
		12	J					F5		
		12	J					FL		
		12	U					FL		
		12	U					CL		
		12	U					ML		
•		12	J					CL	00015	
8	DI 100 0 4 7								GRILLE, Speaker	
	PH92 SAZ	1	U					F5	Agate, Right	
		1	U					CL	Agate, Right	
		1	J 					F5	Agate, Right	
		1	U					FL	Agate, Right	
		1	J					CL	Agate, Right	
		1	J					FL	Agate, Right	
		1	U					ML	Agate, Right	
		1	J					ML	Agate, Right	
	PH92 ST6	1	U					CL	Saddle, Right	
		1	J					F5	Saddle, Right	
		1	U					F5	Saddle, Right	
		1	J					CL	Saddle, Right	
	PH93 SAZ	1	J					FL	Agate, Left	
		1	U					F5	Agate, Left	
		1	U					CL	Agate, Left	
		1	J					F5	Agate, Left	
	PH93 ST6	1	U					F5	Saddle, Left	
		1	U					CL	Saddle, Left	
	PH93 SAZ	1	J					CL	Agate, Left	
		1	U					FL	Agate, Left	
		1	J					ML	Agate, Left	
		1	U					ML	Agate, Left	
	ID CHEROKEE	(ZG) ——								
ERIES	LINE		BODY		IG ENO-2 F	I Turka Di		RANSMIS		
= Low Lin		O(4WD)	74 = 4 Do			iL Turbo Dies L, Power Ted				
		` '		EL	.F, EL0=5.2L	V8 MPI	D	GK=4 Sp	Autom 42RE	
				EN	ИL. EM0=5.9	L V8 MPI			Autom 46RE utom Transm	
									Manual Transm	

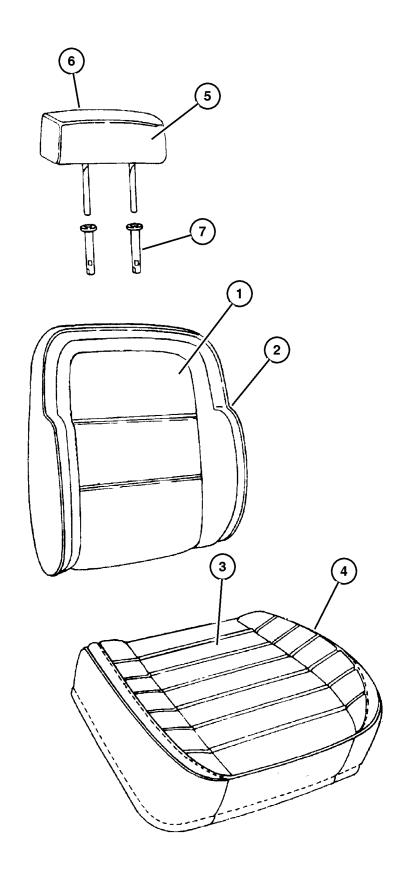


### **Door Trim Panels** Figure IZG-410



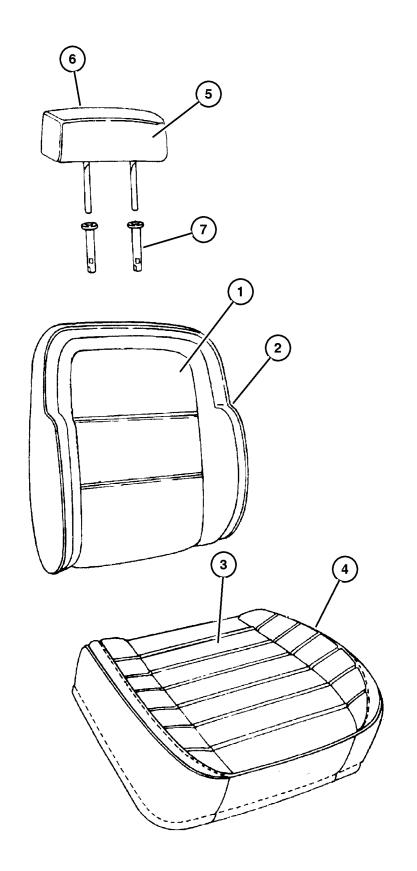
ITEA	PART	OT)	LIME	ernico	BODY	ENGINE	TDANO	TDINA	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	PH93 ST6	1	J					F5	Saddle, Left
-9		1	J					CL	Saddle, Left NAMEPLATE, Speaker Grille
-9	5521 6704	1	J					FL	NAME LATE, Opeaker Office
		1	U					FL	
		1 1	U					CL ML	
		1	U					F5	
		1	J					F5	
		1	J					CL	
40		1	U					ML	DILIC Trim Communication
10	5EH9 4VT9	1						00	PLUG, Trim Screw Cover Black
	5EH9 4SAZ	1						00	Agate
									J
P GRAN	D CHEROKEE (ZO	3)							
RIES	LINE		BODY 74 = 4 D		NGINE	I Turbo Dis-		RANSMIS	
: Low Line	e J=LHD(4\ U=RHD(4	WD)	14 = 4 D	EF	RH, ER0=4.0	L Turbo Dies L, Power Ted	h Di	DQ=5 Spe	o Autom 44RE eed Manual
				EL EN	_F, EL0=5.2L ML. EM0=5.9	. V8 MPI L V8 MPI	DO	3T= 4 Sp	Autom 42RE Autom 46RE
						-		- 1	utom Transm

### **Seat Covers and Seat Assemblies** Figure IZG-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I	LINE	OLIVILO	1 5051	LIVOINE	INANO	TIKIN	BESOKII HON
1	D145 047								COVER, Front Seat Back
	PM45 SAZ	2						F5	Agate
	PM45 ST6	2						F5	Saddle
	RA74 SAZAA	1	J					CL	Agate, Heated
	RA74 ST6AA	1	J					CL	Saddle, Heated
	DI(04 44744	1	U					CL	Saddle, Heated
	RK31 1AZAA	2	J 					FL	Agate
	RA74 SAZAA	1	U					CL	Agate, Heated
	RX95 1AZAA	2	U .					ML	Agate, Heated
		2	J 					ML 	Agate, Heated
	RK31 1AZAA	2	U					FL	Agate
2									BACK, Front Seat
	PM92 SAZ	1						F5	Agate, Right
	PM92 ST6	1						F5	Saddle, Right
	QV02 SAZAA		U					CL	Agate, Heated, Right
	PM93 SAZ	1						F5	Agate, Left
	PM93 ST6	1						F5	Saddle, Left
	RA84 SAZAA	1	J					CL	Agate, Heated, Right
	QV02 ST6AA	1	U					CL	Saddle, Heated, Right
	RA85 ST6AA	1	J					CL	Saddle, Heated, Left
	RA84 ST6AA	1	J					CL	Saddle, Heated, Right
	RA85 SAZAA	1	J					CL	Agate, Heated, Left
		1	U					CL	Agate, Heated, Left
	RK38 1AZAA	1	U					FL	Agate, Right
	RA85 ST6AA	1	U					CL	Saddle, Heated, Left
	RY04 1AZAA	1	J					ML	Agate, Heated, Right
	RY05 1AZAA	1	U					ML	Agate, Heated, Left
	RK38 1AZAA	1	J					FL	Agate, Right
	RK39 1AZAA	11	U					FL	Agate, Left
		1	J					FL	Agate, Left
	RY06 1AZAA	1	U					ML	Agate, Heated, Right
	RY07 1AZAA	1	J					ML	Agate, Heated, Left
3									COVER AND PAD, Cushion
	PN06 SAZ	1						F5	Agate, Right
	PN07 SAZ	1						F5	Agate, Left
	PN06 ST6	1						F5	Saddle, Right
	PN07 ST6	1						F5	Saddle, Left
	RA96 ST6AA	1	U					CL	Saddle, Heated, Right
	RA96 SAZAA	1	U					CL	Agate, Heated, Right
		1	J					CL	Agate, Heated, Right
	RA96 ST6AA	1	J					CL	Saddle, Heated, Right
	RA97 ST6AA	1	J					CL	Saddle, Heated, Left
IEED ODAY	D CHEDOVEE (30	.,							
SERIES	D CHEROKEE (ZG LINE	·) ——	BODY		NGINE		Т	RANSMIS	SION
L = Low Line	J=LHD(4V		74 = 4 Do	oor El	NC, EN0=2.5	L Turbo Dies	el D	GW= 4 S	Autom 44RE
	U=RHD(4	WD)			RH, ER0=4.0 _F, EL0=5.2L	L, Power Ted			eed Manual Autom 42RE
					ML. EM0=5.21			GT= 4 Sp	Autom 46RE
									utom Transm
							L	א אוו א = סטי	Manual Transm

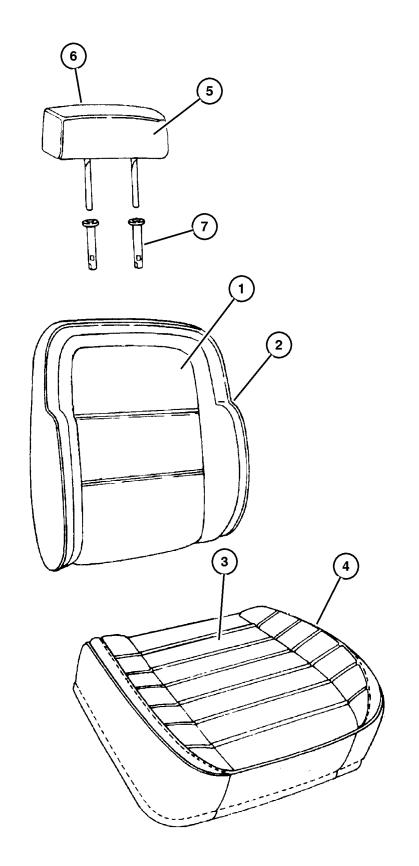
### **Seat Covers and Seat Assemblies** Figure IZG-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U					CL	Saddle, Heated, Left
	RX92 1AZAA	1	J					FL	Agate, Right
	RA97 SAZAA	1	J					CL	Agate, Heated, Left
		1	U					CL	Agate, Heated, Left
	RK52 1AZAA	1	U					FL	Agate, Right
	RX93 1AZAA	1	J					FL	Agate, Left
	RY08 1AZAA	1	U					ML	Agate, Heated, Right
	RY09 1AZAA	1	J					ML	Agate, Heated, Left
	RK53 1AZAA	1	U					FL	Agate, Left
	RY10 1AZAA	1	J					ML	Agate, Heated, Right
	RY11 1AZAA	1	U					ML	Agate, Heated, Left
4									FRAME, Front Seat
	4856 470	1						F5	Right
		1	U					CL	Right
		1	J					FL	Right
		1	J					CL	Right
		1	Ü					FL	Right
		<del>.</del> 1	J					ML	Right
		1	Ŭ					ML	Right
	4856 471	1	J					F5	Left
	1000 47 1	1	U					CL	Left
		1						FL	Left
		1	J					CL	Left
		1	U					FL	Left
		1 1	J					ML	Left
		1	U					ML	Left
5		ı	U					IVIL	COVER, Seat Headrest
5	PM51 SAZ	1	1					CL	
		4	J					CL	Agate
	PM51 ST6 RX94 1AZAA	4	J					ML	Saddle
									Agate
	PM51 SAZ	4	U					CL	Agate
	PM51 ST6	4	J					CL	Saddle
	RX94 1AZAA	4	U					ML	Agate
6	0) (00 0 : = : :							٥.	HEADREST
	QV03 SAZAA	4	J 					CL	Agate
	QV03 ST6AA	4	U					CL	Saddle
	QV04 SAZAA	4						F5	Agate
	QV03 SAZAA	4	U					CL	Agate
	QV03 ST6AA	4	J					CL	Saddle
	QV04 ST6AA	4						F5	Saddle
	RY02 1AZAA	4	U					ML	Agate
		4	J					ML	Agate
P GRAN	D CHEROKEE (ZG	i) ———							
RIES	LINE	-	BODY		NGINE			RANSMIS	
Low Lin	e J=LHD(4V U=RHD(4)		74 = 4 Dc		NC, EN0=2.5 RH, ER0=4.0				o Autom 44RE eed Manual
	U=KHD(4)	v v D)			.F, EL0=5.2L			GK=4 Sp	Autom 42RE
					иĹ. EM0=5.9			GT= 4 Sp	Autom 46RE
							Г	ນເ⊰ດ=All Aı	utom Transm

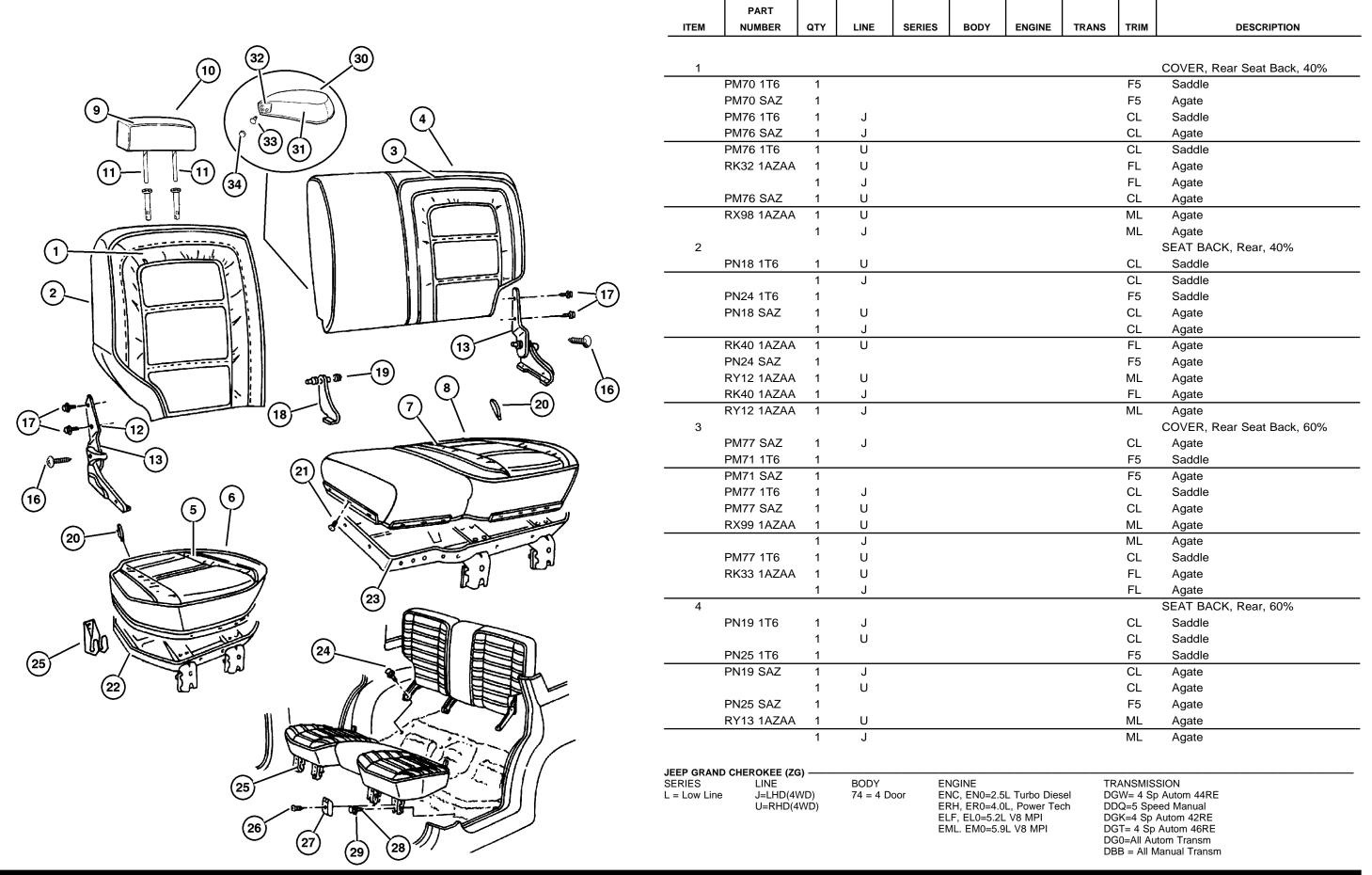


### **Seat Covers and Seat Assemblies** Figure IZG-510

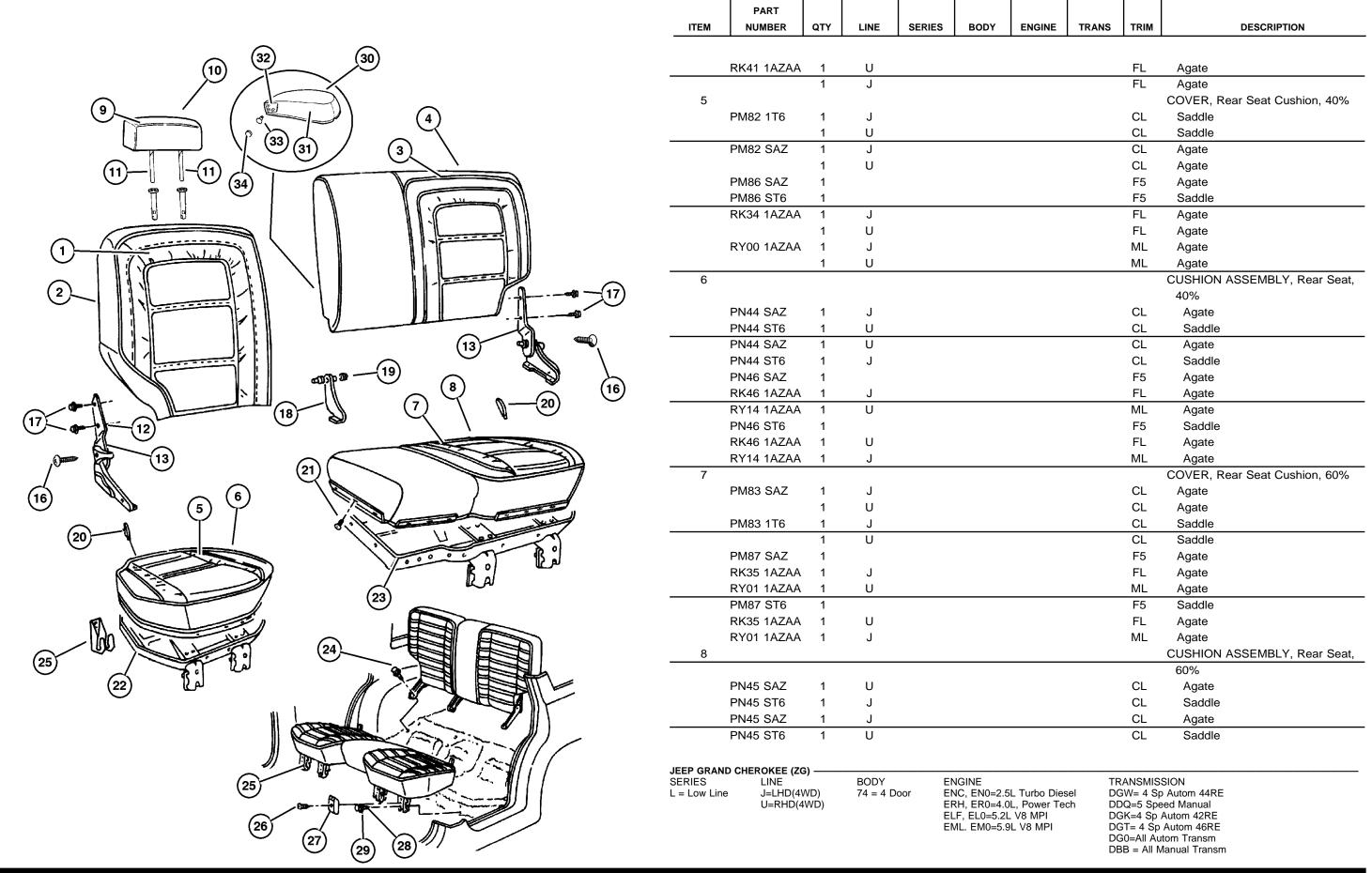


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
F	RX81 1AZAA	4	J					FL	Agate
7		4	U					FL	Agate CYLINDER, Headrest
	1723 834	1						F5	OTENIOLIX, Headlest
		1	J					CL	
		4	J					FL	
		1	U					CL	
		4 4	U J					FL ML	
		4	U					ML	
n en	AUED 21/22 /2								
RIES	CHEROKEE (ZO LINE	i) ———	BODY	E1	NGINE		т	RANSMIS	SSION
Low Line	J=LHD(4\	ND)	74 = 4 D	oor EN	NC, EN0=2.5	L Turbo Dies	sel D	GW= 4 S	p Autom 44RE
	U=RHD(4	WVD)		EL	.F, EL0=5.2L	L, Power Ted . V8 MPI	D	GK=4 Sp	eed Manual Autom 42RE
				EN	иĹ. EM0=5.9	L V8 MPI	D	GT= 4 Sp	Autom 46RE utom Transm
								1(2()— ^ !! ^ .	itom Iranem

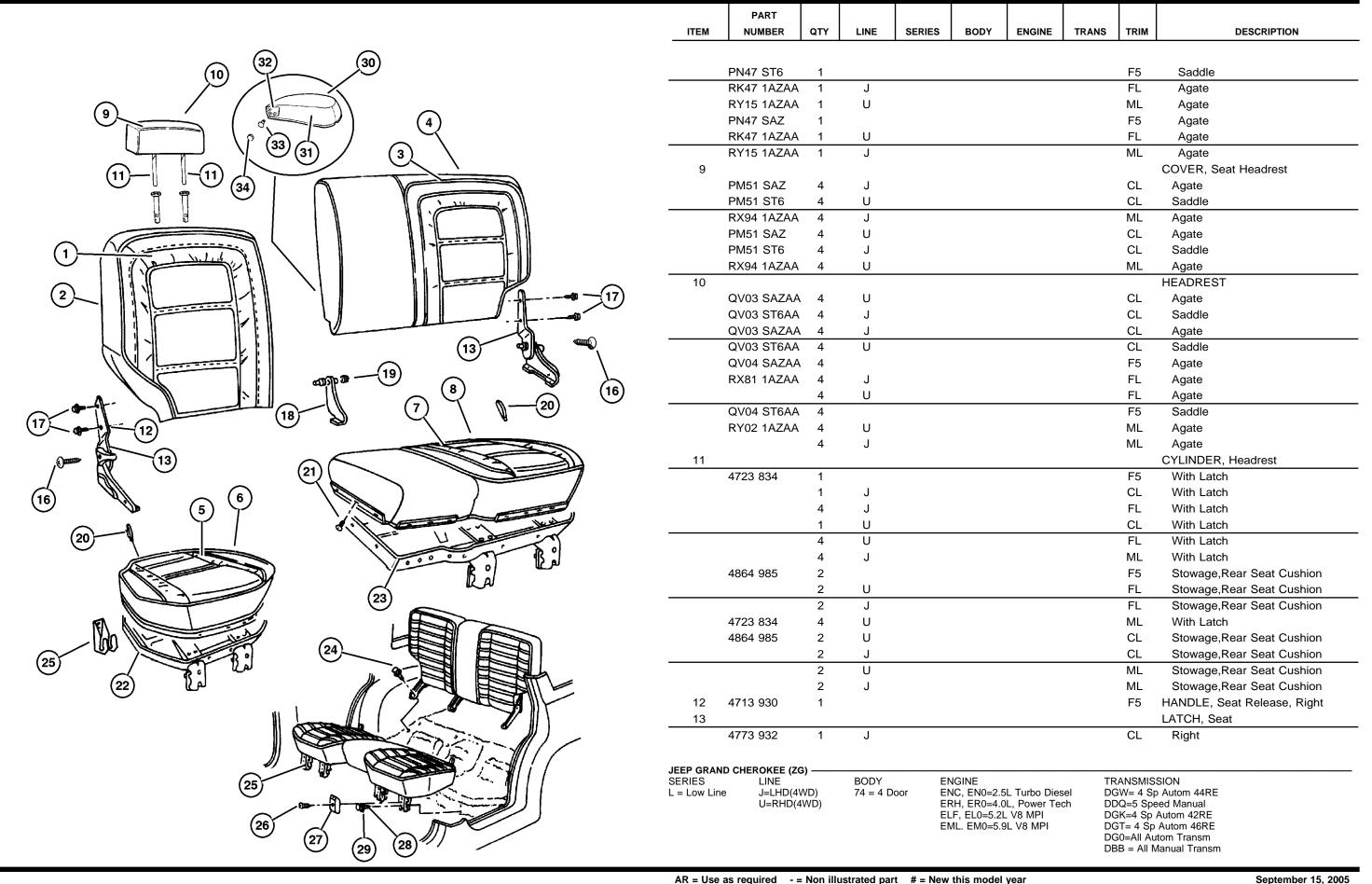
### **Rear Seat** Figure IZG-610



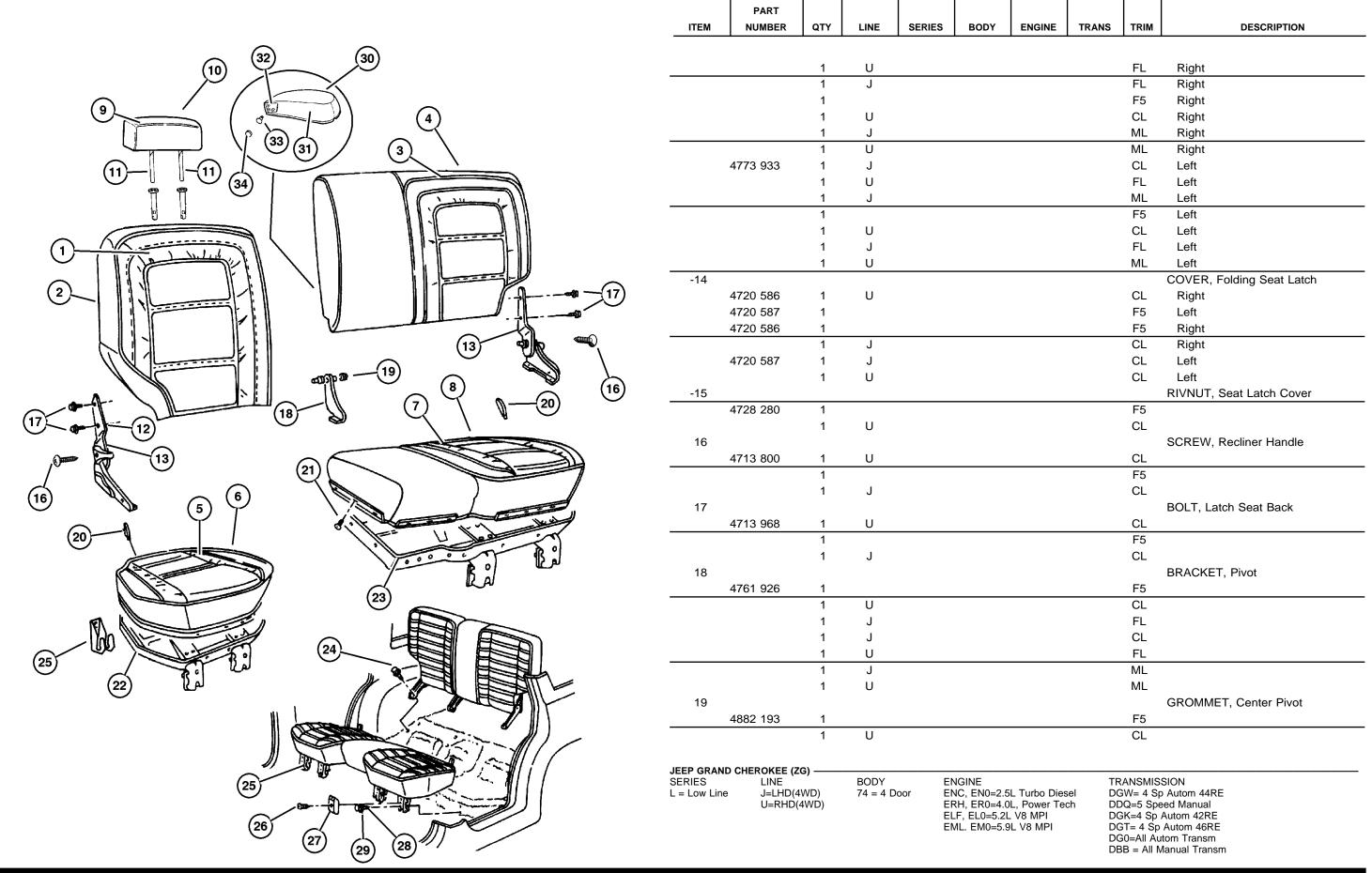
## Rear Seat Figure IZG-610



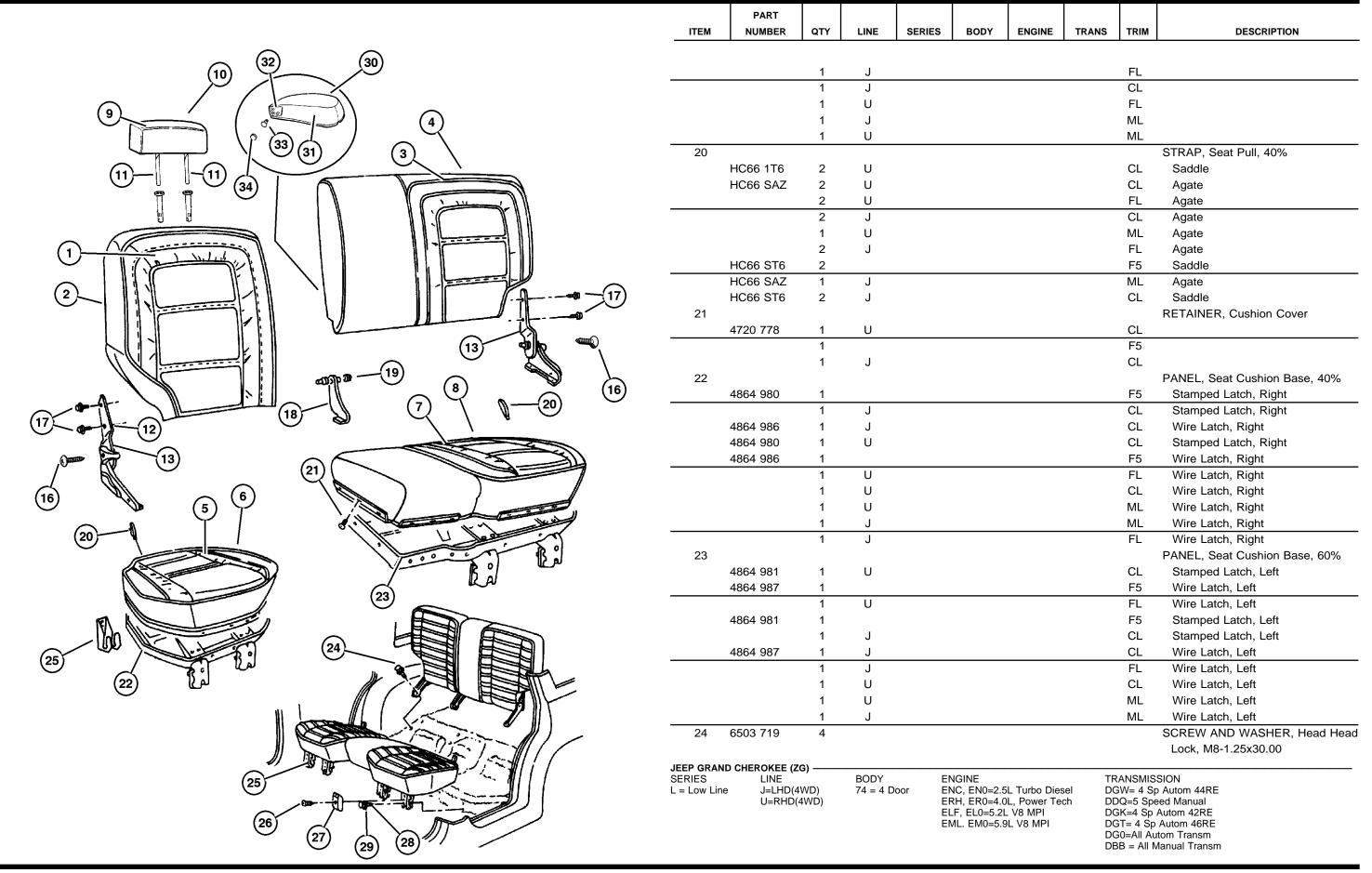
### **Rear Seat** Figure IZG-610



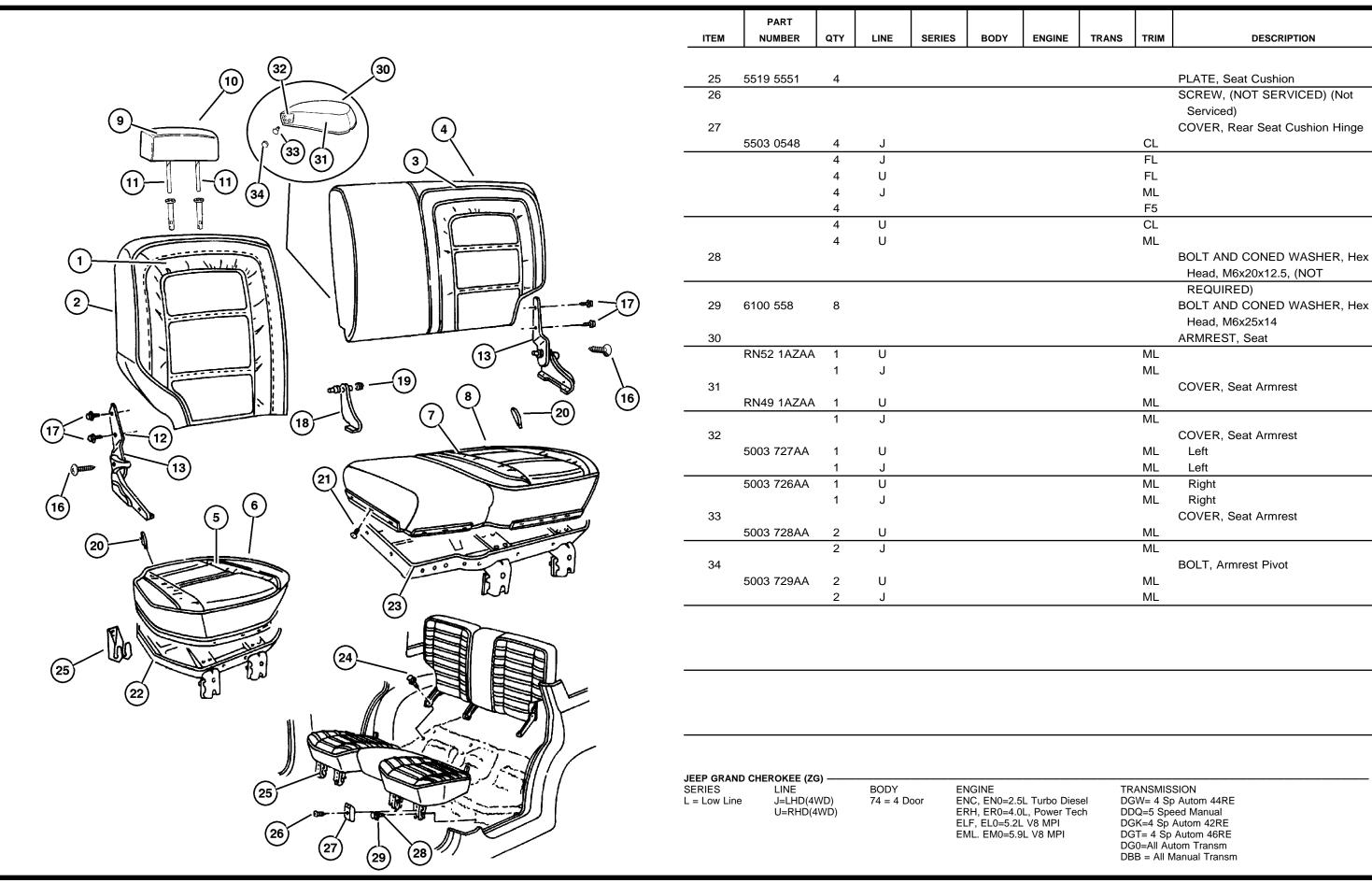
## Rear Seat Figure IZG-610



## Rear Seat Figure IZG-610

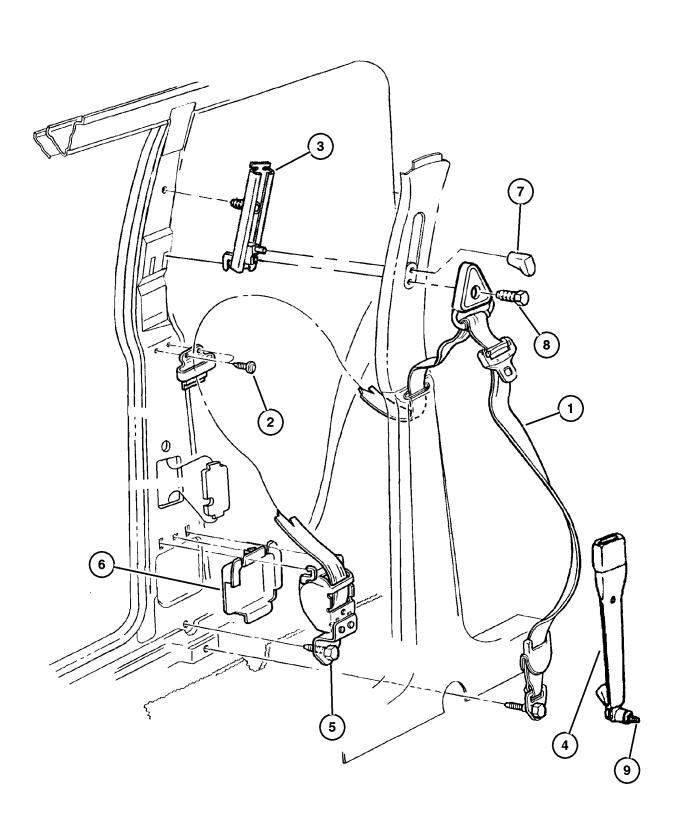


### **Rear Seat** Figure IZG-610



DESCRIPTION

### **Front Seat** Figure IZG-710

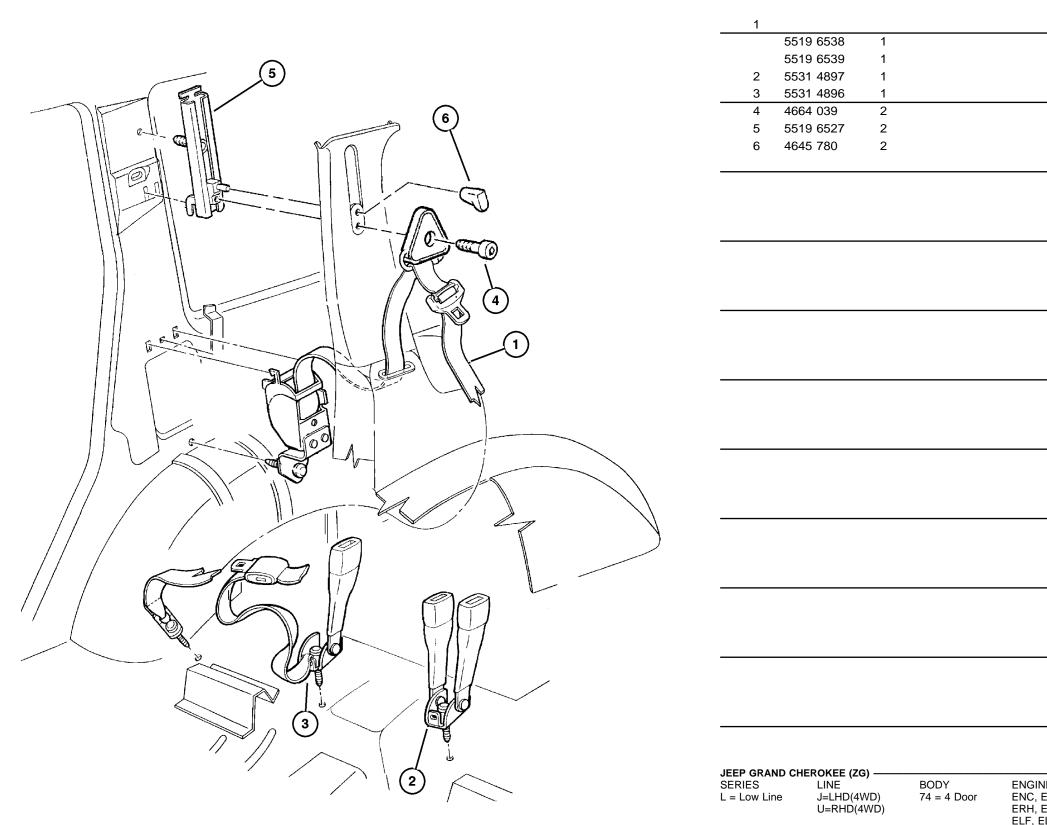


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Front Outer
	5519 6604	1	U						With Heated Seats, Right
	5519 6605	1	J						With Heated Seats, Left
	5519 6536	1	J						Without Heated Seats, Right
	5519 6537	1	U						Without Heated Seats, Left
2									SCREW, Self Tapping, M4.2x1.
									69x19.05, (NOT SERVICED) (Not
									Serviced)
3	5519 6527	2							ADJUSTER, Seat Belt Turning Loop
4									SEAT BELT, Front Inner
	5531 4894	1						F5	Passenger
		1	U					CL	Driver
		1	J					FL	Passenger
		1	U					FL	Driver
		1	J					CL	Passenger
		1	U					ML	Driver
		1	J					ML	Passenger
	5531 4895	1	J					ML	Driver
		1	J					CL	Driver
		1	J					FL	Driver
		1	U					ML	Passenger
		1						F5	Driver
		1	U					CL	Passenger
		1	U					FL	Passenger
5	6034 383	1							SCREW, Pan Head, .437-20x1.5
6									SHIELD, Seat Belt Retractor
	5531 4564	1							Right
	5531 4565	1							Left
7	4645 780	2							KNOB, Seat Belt Adjuster
8	4664 039	2							SCREW, Pan Head, .437-20x1.244
	4874 129	1						F5	BOLT, Seat Belt

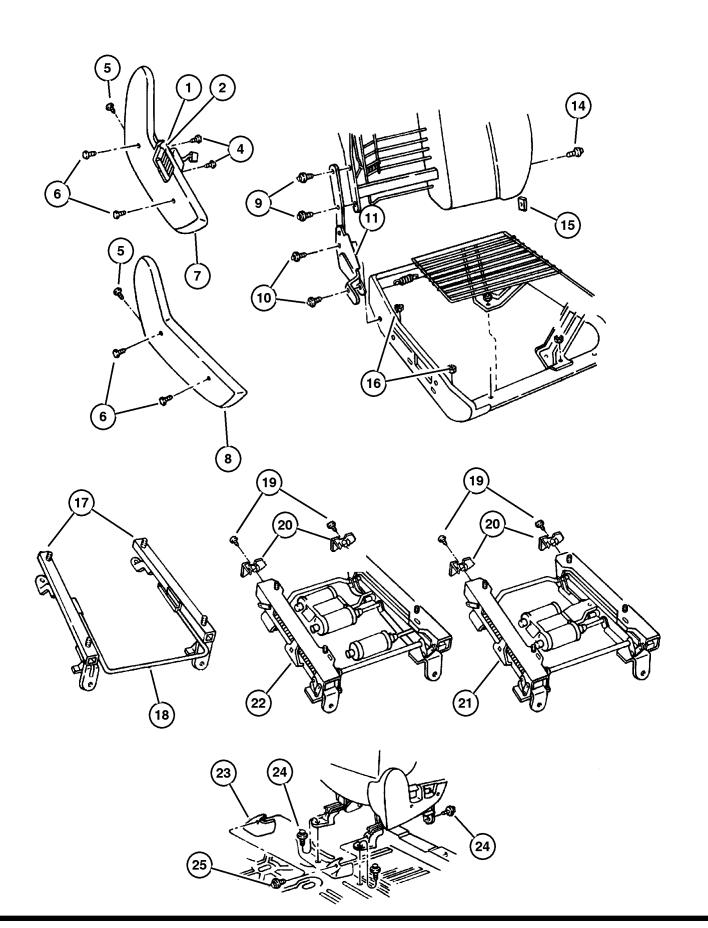
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

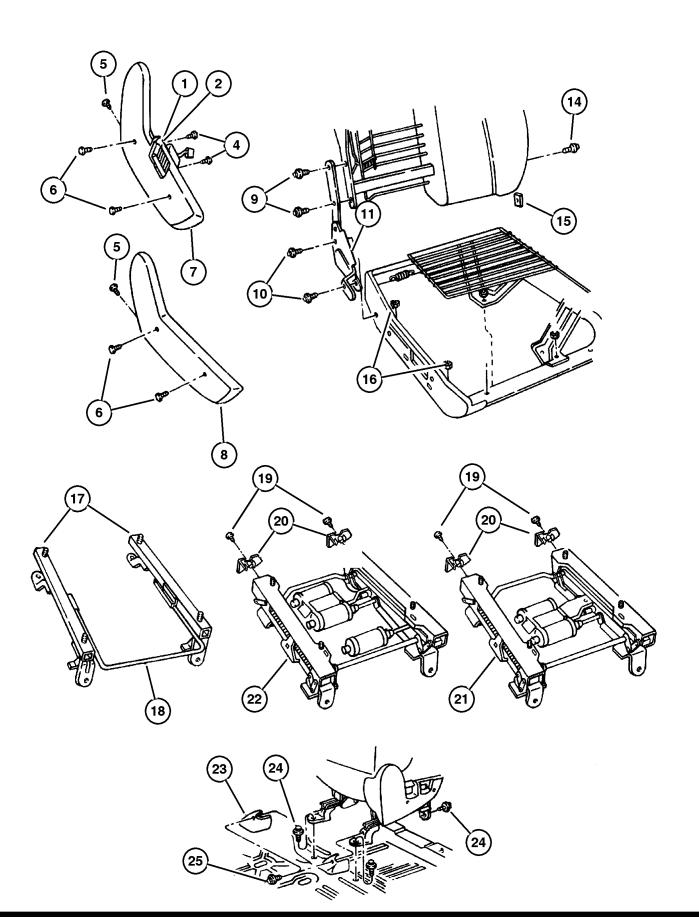
# Rear Seat Figure IZG-720



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									SEAT BELT, Rear Outer
	5519 6538	1							Right
	5519 6539	1							Left
	5531 4897	1							SEAT BELT, Inner, Left
3	5531 4896	1							SEAT BELT, Inner, Right
	4664 039	2							SCREW, Pan Head, .437-20x1.244
	5519 6527	2							ADJUSTER, Seat Belt Turning Loop
6	4645 780	2							KNOB, Seat Belt Adjuster
	CHEROKEE (ZO	3) ———							
ERIES = Low Line	LINE	WD)	BODY 74 = 4 D	oor EN EF EL	NGINE NC, EN0=2.5 RH, ER0=4.0 .F, EL0=5.2L ML. EM0=5.9	L, Power Ted . V8 MPI	el DC ch DE DC DC	OQ=5 Spe GK=4 Sp	SION o Autom 44RE eed Manual Autom 42RE Autom 46RE

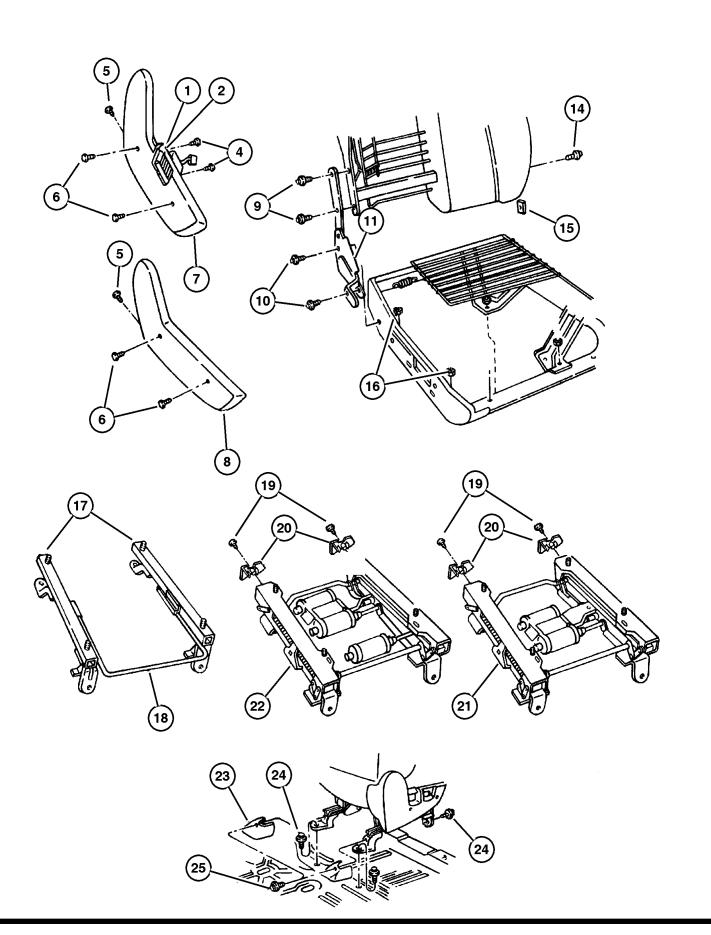


ITEM	PART NUMBER	QTY	LINE SI	ERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1 HOMBER	1 411		0	5001	LITOINE	INANO		
1									SWITCH, Seat, Power Seat
	4601 756	1	J					ML	Right
		1	J					CL	Right
		1	J					FL	Right
		1	U					CL	Right
		1	U					ML	Right
		1	U					FL	Right
	4601 757	1	J					FL	Left
		1	J					ML	Left
		1	J					CL	Left
		1	U					CL	Left
		1	U					ML	Left
		1	U					FL	Left
2									SWITCH, Lumbar Control
	5604 2064	2	J					FL	
		2	U					ML	
		2	J					ML	
		2	J					CL	
		2	U					CL	
-3									KNOB, Power Seat Switch
	4607 042	1	J					ML	Right
		1	J					CL	Right
		1	J					FL	Right
		1	U					CL	Right
		1	U					ML	Right
	4607 043	1	J					ML	Left
		1	J					CL	Left
		1	U					ML	Left
		1	J					FL	Left
		1	U					CL	Left
4									SCREW, (NOT SERVICED) (Not
									Serviced)
5									SCREW, Trim
	4720 769	10	J					CL	
		10	U					FL	
		10	J					ML	
		10						F5	
		10	U					CL	
		10	J					FL	
		10	U					ML	
6									SCREW, Trim
	4720 770	1	U					CL	
EP GRAN	ID CHEROKEE (Z	ZG) ———							
RIES	LINE		BODY		GINE	I Turks D'		TRANSMIS	
: Low Lin	e J=LHD(4 U=RHD(		74 = 4 Door			L Turbo Dies L, Power Ted			o Autom 44RE eed Manual
	5-11 ID	( 5 )		EL	F, EL0=5.2L	. V8 MPI		DGK=4 Sp	Autom 42RE
					IL. EM0=5.9			DGT= 4 Sp	Autom 46RE utom Transm
									ıtom Transm ∕Ianual Transm



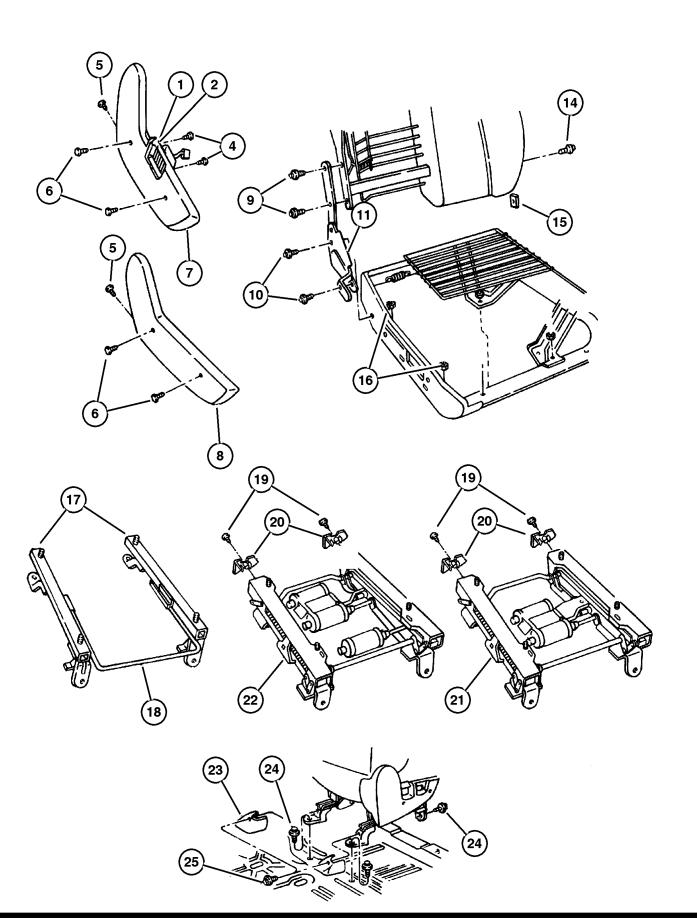
IT-1-	PART			OFDIFO	BODY	ENOUS E			DECORPORA
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	U					FL	
		4	J					ML	
		1	J					F5	
		•						CL	
		1	J					FL	
		4	J						
7		4	U					ML	CLUELD Cook Adiabates Devices
7	DO40 047							01	SHIELD, Seat Adjuster, Power
	PQ18 SAZ	1	U					CL	Agate, Right
		1	J					CL	Agate, Right
		1	U					ML	Agate, Right
		1	U					FL	Agate, Right
		1	J					FL	Agate, Right
		1	J					ML	Agate, Right
	PQ18 ST6	1	J					CL	Saddle, Right
	PQ19 SAZ	1	U					FL	Agate, Left
	PQ18 ST6	1	U					CL	Saddle, Right
	PQ19 SAZ	1	U					CL	Agate, Left
		1	J					CL	Agate, Left
		1	U					ML	Agate, Left
		1	J					FL	Agate, Left
	PQ19 ST6	1	U					CL	Saddle, Left
	PQ19 SAZ	1	J					ML	Agate, Left
	PQ19 ST6	1	J					CL	Saddle, Left
8	. 4.0 0.0	•	· ·					02	SHIELD, Seat Cushion, Manual
Ü	PJ62 ST6	1						F5	Saddle, Right
	PJ62 SAZ	<u>·</u> 1						F5	Agate, Right
	PJ63 SAZ	1						F5	Agate, Left
	PJ63 ST6	1						F5	Saddle, Left
0	F303 310	'						Γ3	BOLT
9	4882 903	1	U					CL	BOLI
	4002 903	4							
		4	J					CL	
		4	U					ML	
		4	U					FL	
		4	J					FL	
		4	J					ML	
10									BOLT, Recliner To Cushion, Fro Seat
	4796 793	4	J					CL	Joan
		4	Ü					FL	
		4	J					ML	
		4	Ŭ					F5	
		4	U					CL	
	ID CHEROKEE (2	ZG) ———	DODY.		NOINE			TD A NO. 4:3	COON
RIES Low Lin	LINE e J=LHD(	4WD)	BODY 74 = 4 Doo		NGINE NC, EN0=2.5	L Turbo Dies		TRANSMIS DGW= 4 S	SSION p Autom 44RE
	U=RHD		1 200	El	RH, ER0=4.0	L, Power Te	ch I	DDQ=5 Sp	eed Manual
					LF, EL0=5.2L ML. EM0=5.9				Autom 42RE Autom 46RE
					viL. EIVIU=3.9	L VO IVIPI			o Autom 46RE utom Transm
									Manual Transm



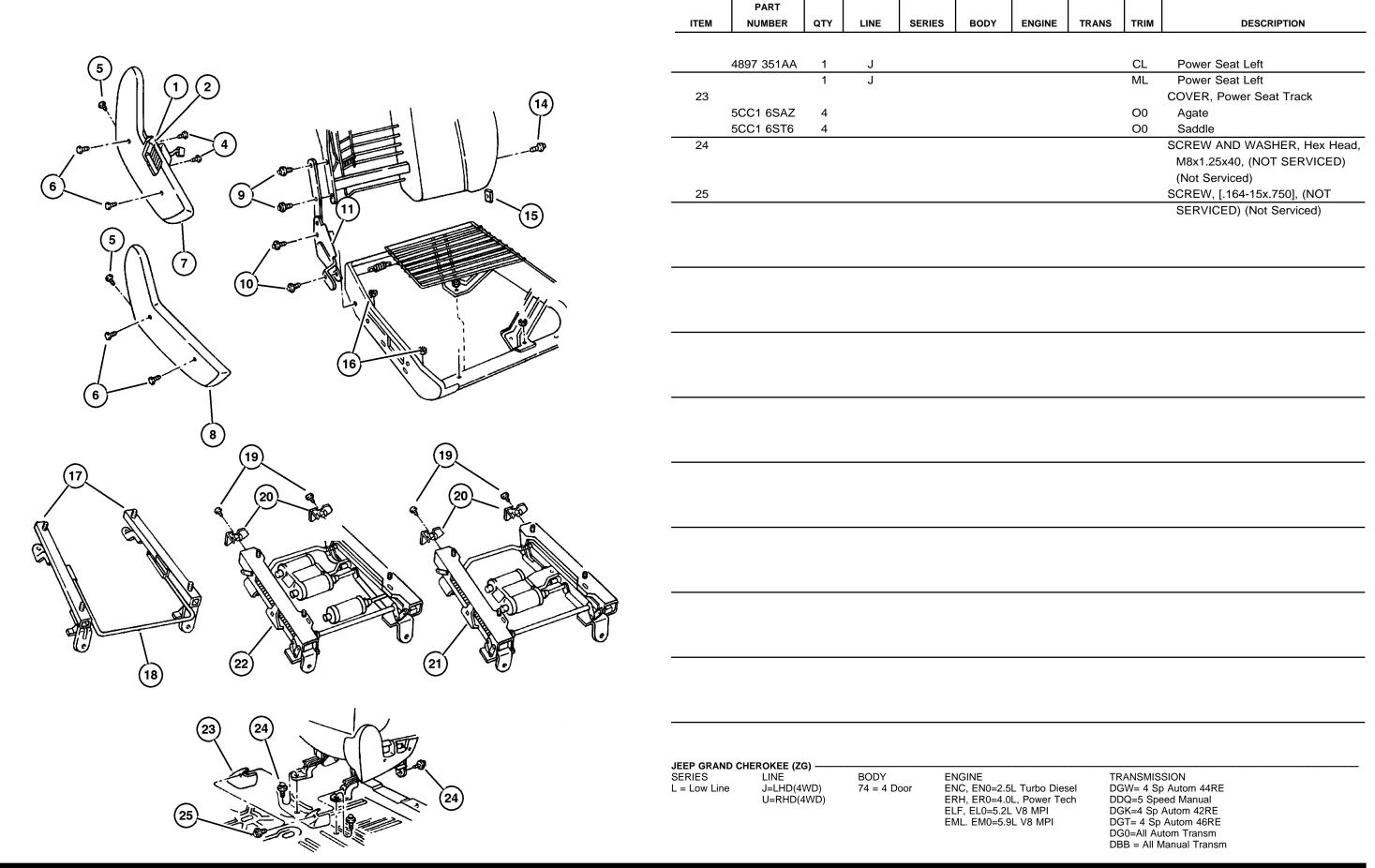


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	J					FL	
		4	U					ML	
11									RECLINER, Seat Back
	4796 714	1						F5	Includes Handle, Right
	4796 715	1						F5	Includes Handle, Left
	4856 748	1	J 					CL	Power Seat Right
		1	U					FL 	Power Seat Right
		1	J					FL	Power Seat Right
	4050.740	1	J					ML	Power Seat Right
	4856 749	1	U					CL	Power Seat Left
		1	J					FL	Power Seat Left
	4064 064	1	U					ML	Power Seat Left
	4864 861	1	J J					CL ML	Power With Memory, Left
		1	J U					CL	Power With Memory, Left Power With Memory, Left
	4886 097AA	1	U					CL	Power With Memory, Right
-12	HA 160 000F	ı	U					CL	BOLT, Recliner to Seat Back
-14	4720 768	4						F5	DOLT, RECIPIENTO SEAL DACK
	1720 700	1	J					CL	
		1	U					CL	
-13		•	J					OL.	KNOB, Power Seat Switch
	4607 044	1	J					ML	Right
		1	J					CL	Right
		1	J					FL	Right
	4607 045	1	J					CL	Left
		1	J					FL	Left
		1	U					CL	Left
		1	J					ML	Left
		1	U					ML	Left
		1	U					FL	Left
14									BOLT, Shoulder, I.BBack To
									Cushion-Pivot
	4797 554	2						F5	
		2	U	· · · · · ·		· · · · · ·		CL	
		2	J					FL	
		2	J					CL	
		2	U					FL	
		2	J					ML	
		2	U					ML	
15								_	U-NUT, Seat Back
	4713 982	1						F5	
		1	J					CL	
ED 05 ***	D CUEDOVEE (E	<b>~</b> \							
<b>EP GRAN</b> ERIES	D CHEROKEE (ZO LINE	——— (ق	BODY	E	 IGINE		Т	RANSMIS	SION
= Low Line	e J=LHD(4)		74 = 4 Do	or EN	IC, EN0=2.5	L Turbo Dies	el D	)GW= 4 S <sub>I</sub>	o Autom 44RE
	U=RHD(4	(۵۷۷+			.F, EL0=4.0 .F, EL0=5.2L	L, Power Ted . V8 MPI		GK=4 Sp	eed Manual Autom 42RE
					лĹ. EM0=5.9			OGT= 4 Sp	Autom 46RE
									utom Transm Manual Transm

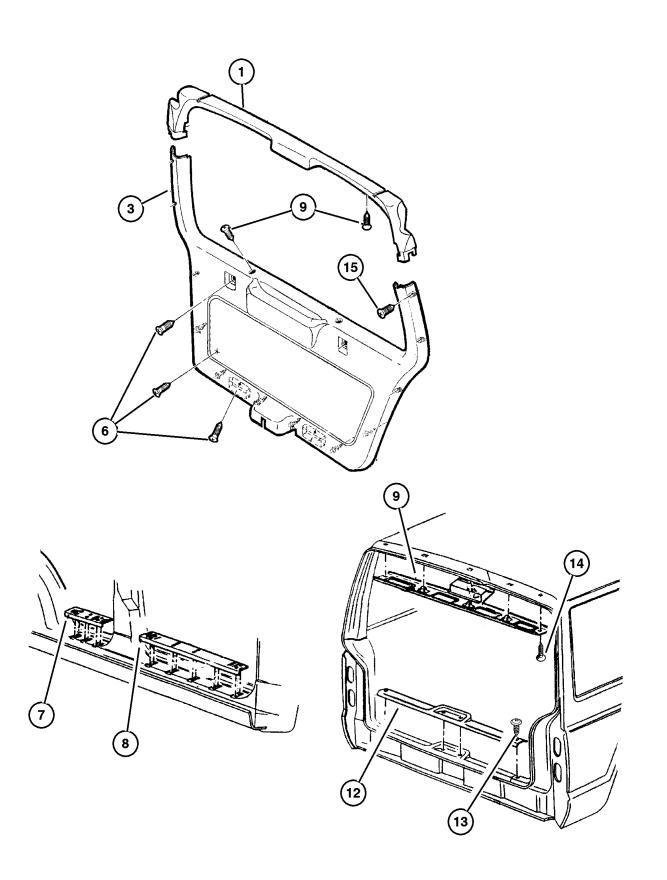




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	1							
		2	J					FL	
		1	U					CL	
		2	U					FL	
		2	U					ML	
		2	J					ML	
16	5101 925A							00	NUT, Seat Adjuster To Cushion
17									ADJUSTER, Manual Seat
	4856 553	1						F5	Manual,Left,Inboard
	4856 554	1						F5	Manual,Left,Outboard
	4856 551	1						F5	Manual,Right,Inboard
	4856 552	1						F5	Manual,Right,Outboard
18	1000 002	•						. 0	HANDLE, Seat Release
.0	4773 930	2	J					CL	1 ii 10 22, Coat 1 toloaco
	4770 000	2	U					CL	
	4713 930	1	J					F5	
19	47 13 930	1						13	SCREW, (NOT SERVICED) (No
19									Serviced)
20									SHIELD, Seat Adjuster
20	4723 888	1	U					CL	Outboard
	4723 000	1							
		2	J					CL	Outboard
		2	U					ML	Outboard
		2	U					FL	Outboard
	1700 000	2	J 					FL	Outboard
	4723 889	1	U					CL	Inboard
	4723 888	2	J					ML	Outboard
	4723 889	2	U					FL 	Inboard
		2	J					FL	Inboard
		2	J					CL	Inboard
		2	U					ML	Inboard
		2	J					ML	Inboard
21									ADJUSTER, Power Seat
	4856 752	1	J					CL	Right
		1	U					FL	Right
	4856 753	1	U					FL	Left
	4856 752	1	J					FL	Right
		1	J					ML	Right
	4856 753	1	J					FL	Left
		1	U					CL	Left
		1	U					ML	Left
22									ADJUSTER, Power Seat
	4856 754	1	U					CL	Power Seat Right
		1	U					ML	Power Seat Right
EP GRAN	D CHEROKEE	(ZG) ——							
RIES	LINE		BODY		NGINE	L. Touck - Di		TRANSMIS	
= Low Lin		)(4WD) D(4WD)	74 = 4 Doo		NC, EN0=2.5 RH, ER0=4.0				p Autom 44RE eed Manual
	2	/		El	LF, EL0=5.2L	. V8 MPI	[	DGK=4 Sp	Autom 42RE
				EI	ML. EM0=5.9	L V8 MPI			Autom 46RE utom Transm



# Panels, Liftgate and Scuff Plates Figure IZG-1010



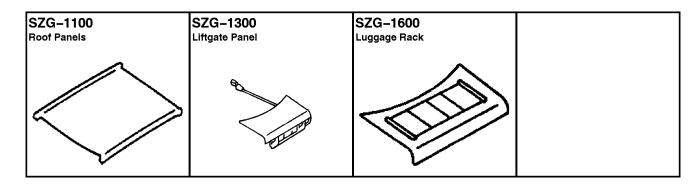
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Liftgate
	5FC7 2SAZ	1						O0	Agate, With Flipper, Upper
	5FC7 2ST6	1						00	Saddle, With Flipper, Upper
	5FB8 1SAZ	1						O0	Agate, Without Flipper, Upper
	5FB8 1ST6	1						O0	Saddle, Without Flipper, Uppe
-2	6504 188	2						O0	PIN, Push
3									PANEL, Liftgate Lower
	5EZ5 01T9	1						00	Saddle
	5EZ5 0SAZ	1						00	Agate
-4	3420 2599	2						O0	FASTENER, Trim Panel Attach
-5	6502 991	4						00	FASTENER, M7.1 Hole Push Ir
6									SCREW, (NOT SERVICED) (No
									Serviced)
7									PLATE, Rear Door Scuff
	5503 0746	1							Right
	5503 0747	1							Left
8									PLATE, Front Door Scuff
	5503 0744	1							Right
	5503 0745	1							Left
9	5FM3 9SAZ	1						00	PANEL, Liftgate, Agate, Paint a
									Required
-10	5CU0 0SAZ	4						O0	LOUVER, Liftgate, Agate, Paint
									Required
-11	J400 3086	1						00	BULB, 561
12									PANEL, Liftgate Opening
	5DG7 1SAZ	1						O0	Agate, Lower
	5DG7 1ST6	1						00	Saddle, Lower
13	6033 718	4							SCREW, Tapping, .19-16x.625
14	0153 459	2							SCREW, Oval Head, .164-18x1
15	0154 792	6							SCREW
-16	5521 6485	1							INSULATION, liftgate

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Group – SZ<sub>G-800</sub> Body Shext Meta\ Except Doors ZG-1600 SZG-600 SZG-700 SZG-500 SZG-1300 SZG-900 SZG-200 SZG-700 SZG-300 SZG-400 SZG-200 SZG-300 SZG-400 SZG-500 Floor Pans Front Fenders Hood and Hood Release SZG-600 SZG-700 SZG-800 SZG-900 Cowl and Dash Panel Glass and Rear View Mirror Aperture Panel Quarter Panel and Pillars

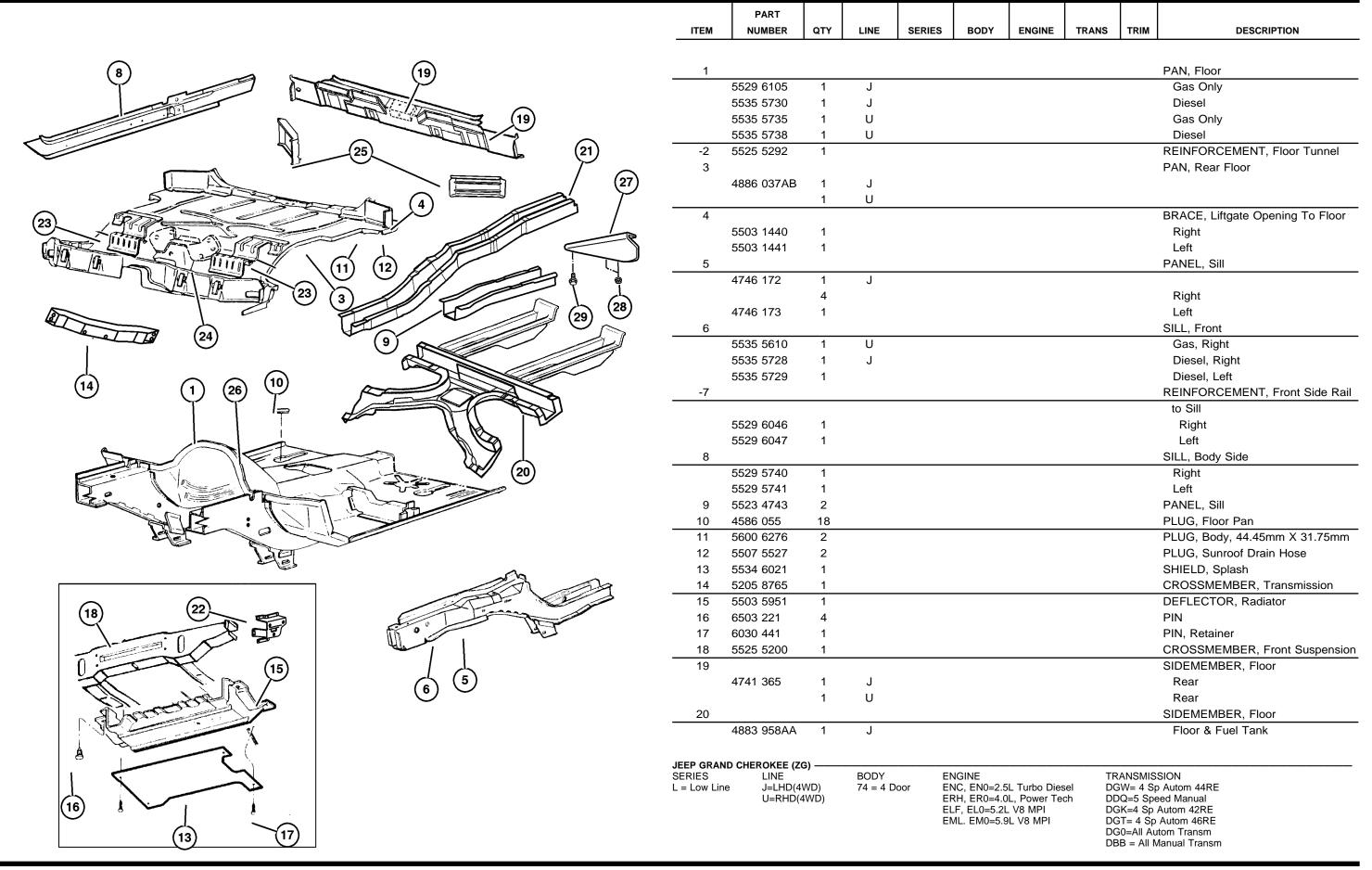
# Group – SZ<sub>G-800</sub> Body Shext Meta\ Except Doors ZG-1600



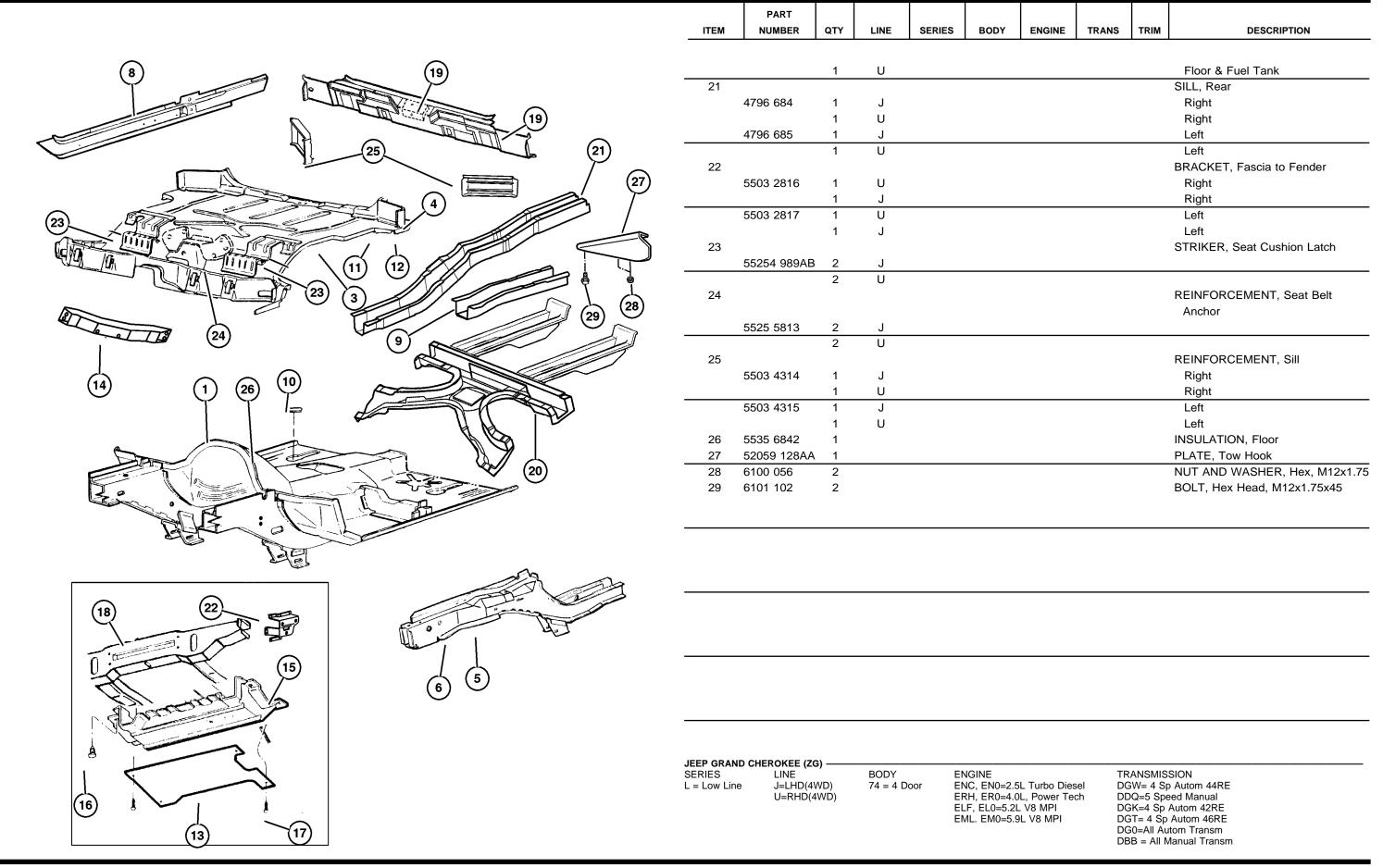
### **GROUP SZG - Body Sheet Metal Except Doors**

Illustration Title	Group-Fig. No
Floor Pans	
Floor Pans	Fig. SZG-210
Front End Skid Plates	Fig. SZG-220
Plugs	
Plugs	Fig. SZG-310
Front Fenders	
Fenders, Front	Fig. SZG-410
Panels, Front End Inner and Wheelhouse	Fig. SZG-420
Hood and Hood Release	
Hood, Latch and Hinges	Fig. SZG-510
Cowl and Dash Panel	
Panels, Cowl and Dash	Fig. SZG-610
Glass and Rear View Mirror	
Glass Windshield, Quarter and Rear View Mirror	Fig. SZG-710
Glass, Backlite	Fig. SZG-720
Aperture Panel	
Panels, Body Side	Fig. SZG-810
Quarter Panel and Pillars	
Panels, Rear Quarter	Fig. SZG-910
Roof Panels	
Panels, Roof	Fig. SZG-111
Liftgate Panel	
Lift Door, Latch and Hinges	Fig. SZG-131
Luggage Rack	
Roof Rack, Black	Fig. SZG-161
Roof Rack, Bright	Fig. SZG-162

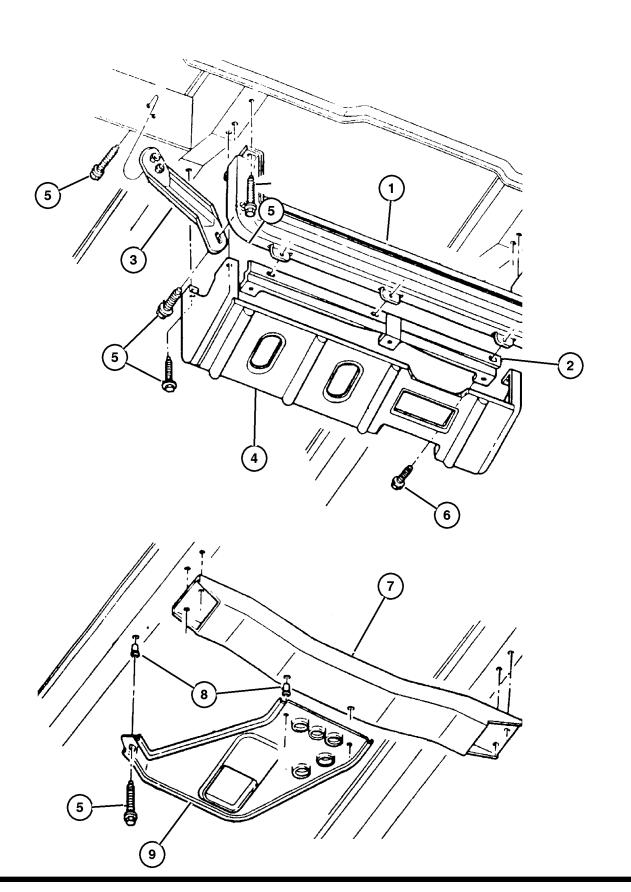
### **Floor Pans** Figure SZG-210



### **Floor Pans** Figure SZG-210

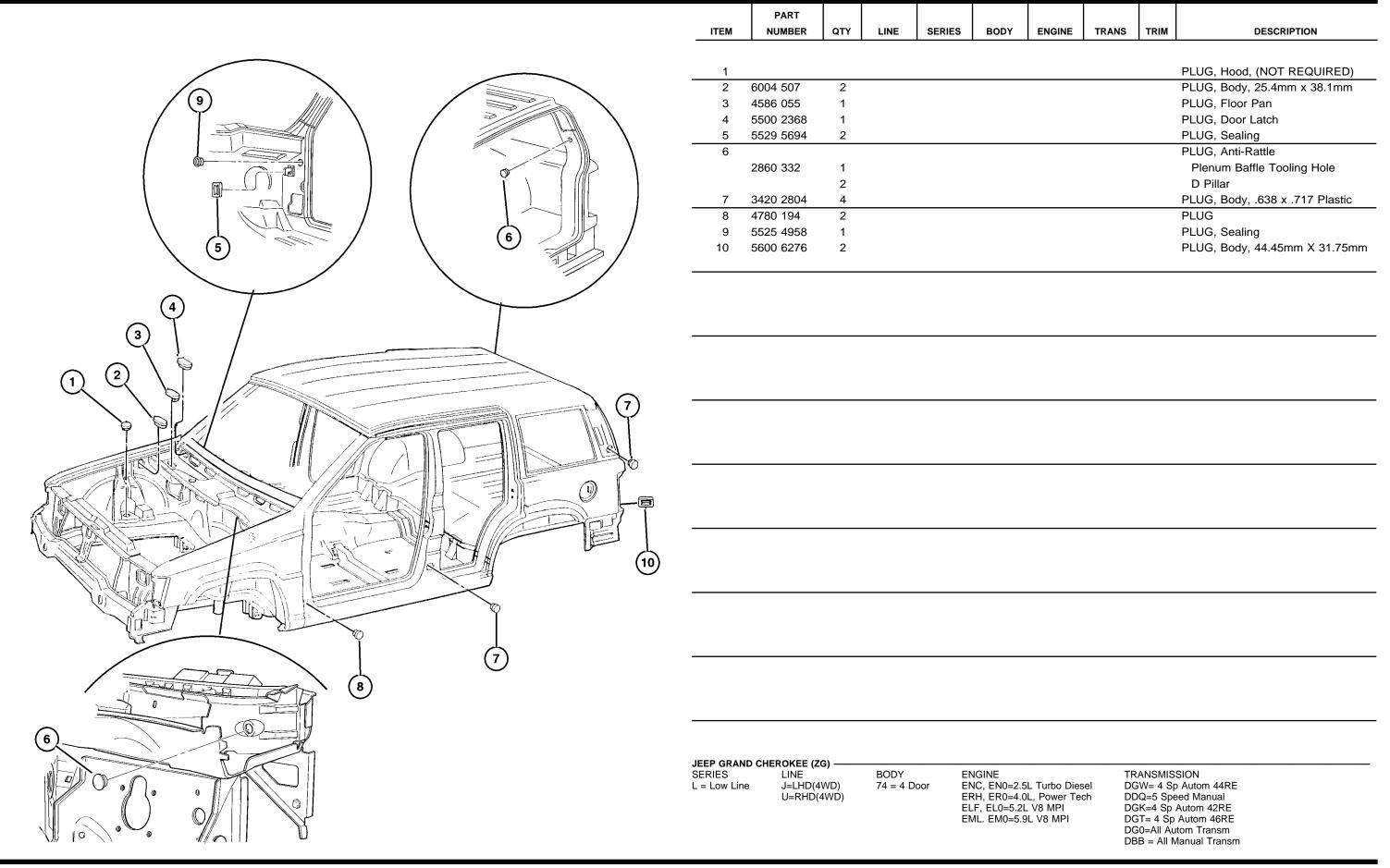


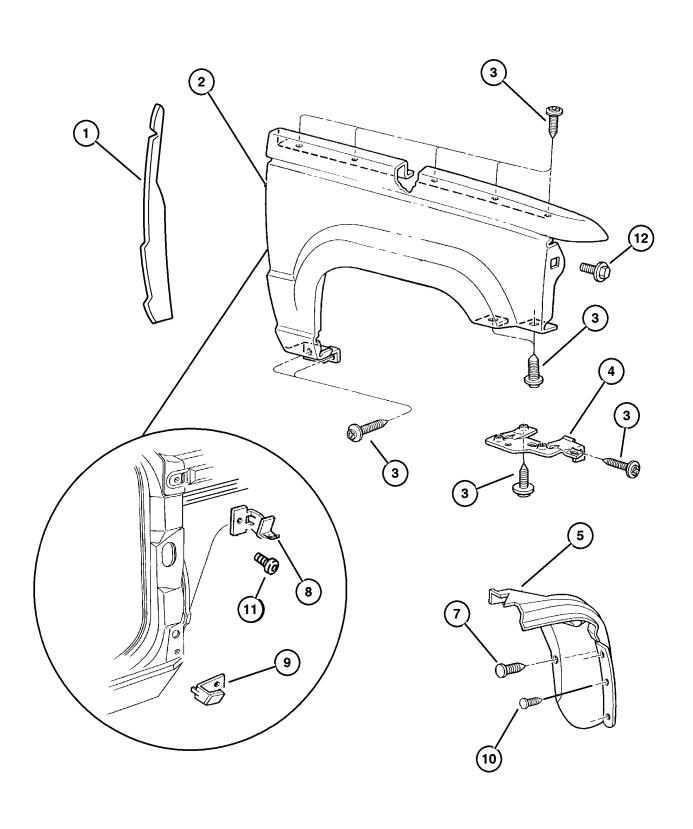
### **Front End Skid Plates** Figure SZG-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5205 8196	1							CROSSMEMBER, Radiator, Lower
2	5205 8271	1							BRACKET, Fascia
3									SUPPORT, Headlamp Panel
	5205 7506	1							Right
	5205 7507	1							Left
4	5205 9048	1							SKID PLATE, Front
5									SCREW AND WASHER, (NOT SERVICED) (Not Serviced)
6									SCREW, (NOT SERVICED) (Not
									Serviced)
7	5205 8765	1							CROSSMEMBER, Transmission
8	6502 662	3							NUT, Insert, M10x1.5x17.5
9	52058 876AB	1							SKID PLATE, Front
EP GRAN	D CHEROKEE (ZG	) ——							
RIES : Low Line	LINE J=LHD(4V	VD)	BODY 74 = 4 De		NGINE NC. EN0=2.5	L Turbo Dies		RANSMIS GW= 4 Sr	SION o Autom 44RE
	U=RHD(4)	WD)	= + D	EF	RH, ER0=4.0	L, Power Ted	:h D[	DQ=5 Spe	eed Manual
					.F, EL0=5.2L //L. EM0=5.9		D(	3K=4 Sp	Autom 42RE Autom 46RE
				,	/IL. LIVIO-0.0	L VO IVII I	DO	30=All Au	Itom Transm  Manual Transm

### Plugs Figure SZG-310



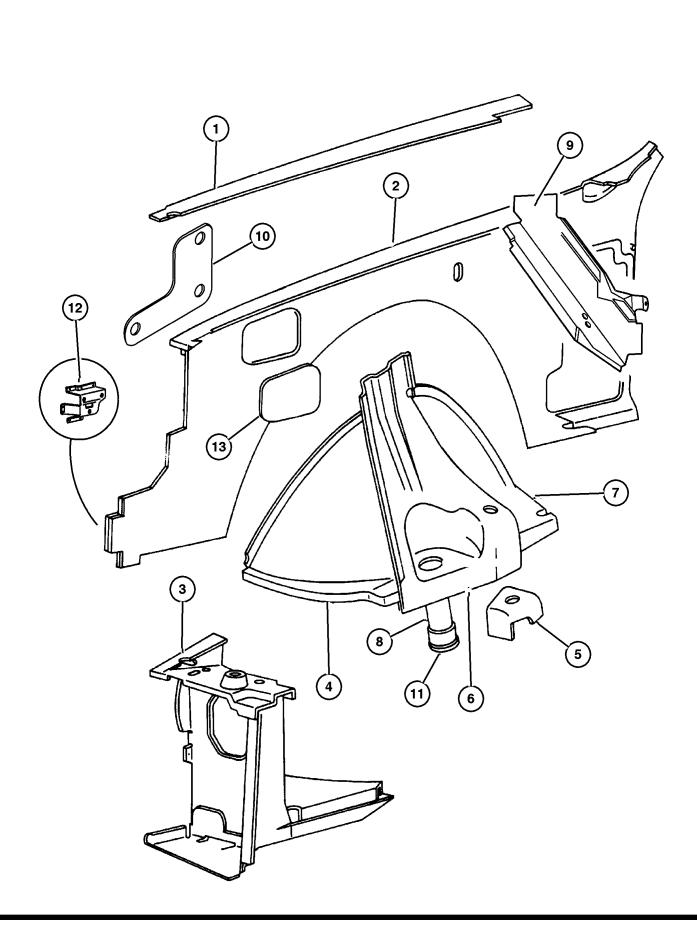


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAL, Fender To Cowl
	5513 4804	1							Right
	5513 4805	1							Left
2									FENDER
	5503 1834	1							Right
	5503 1835	1							Left
3	6503 686	18							SCREW, Torx Round Head, M6-1.
									0x20.0, M6-1.0x20.0
4									BRACKET, Fender
	5503 3572	1							Right
	5503 3573	1							Left
5									LINER, Front Fender
	5529 5592	1							Right
	5529 5593	1							Left
-6									BOLT, M6.3x22.80, (NOT
									REQUIRED)
7	6030 441	12							PIN, Retainer
8									REINFORCEMENT, Fender
	5525 4798	1							Right
	5525 4799	1							Left
9									REINFORCEMENT, Fender
	5525 4660	1							Right
	5525 4661	1							Left
10	3420 1631	6							RIVET, M6.25x28 Black
11	6503 187	4							SCREW, Round Head Tapping,
									M6x1x11
12	6101 777	1							SCREW, Hex Flange Head Tapping
									M6x1.00x20.00

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

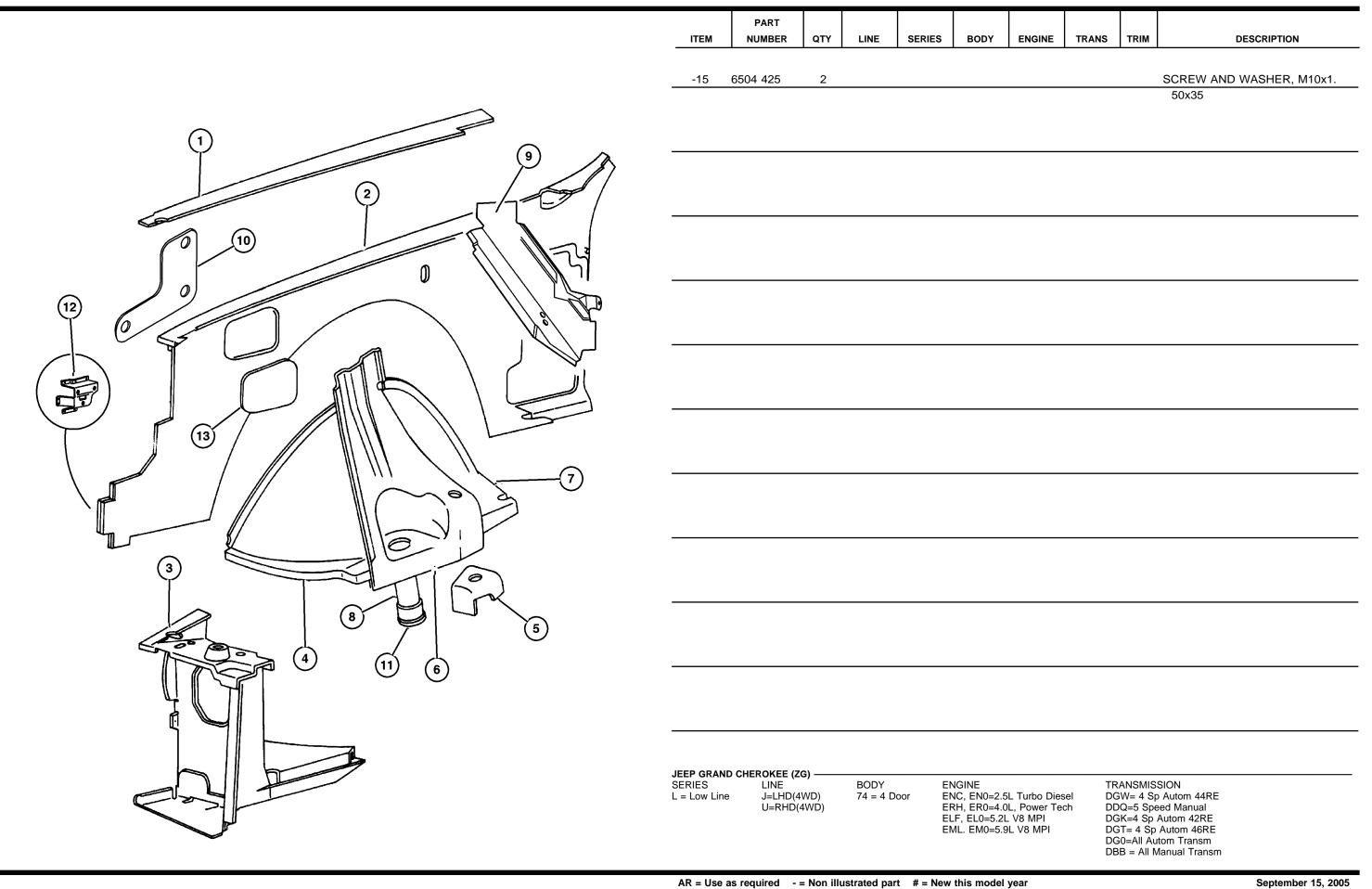
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

# Panels, Front End Inner and Wheelhouse Figure SZG-420

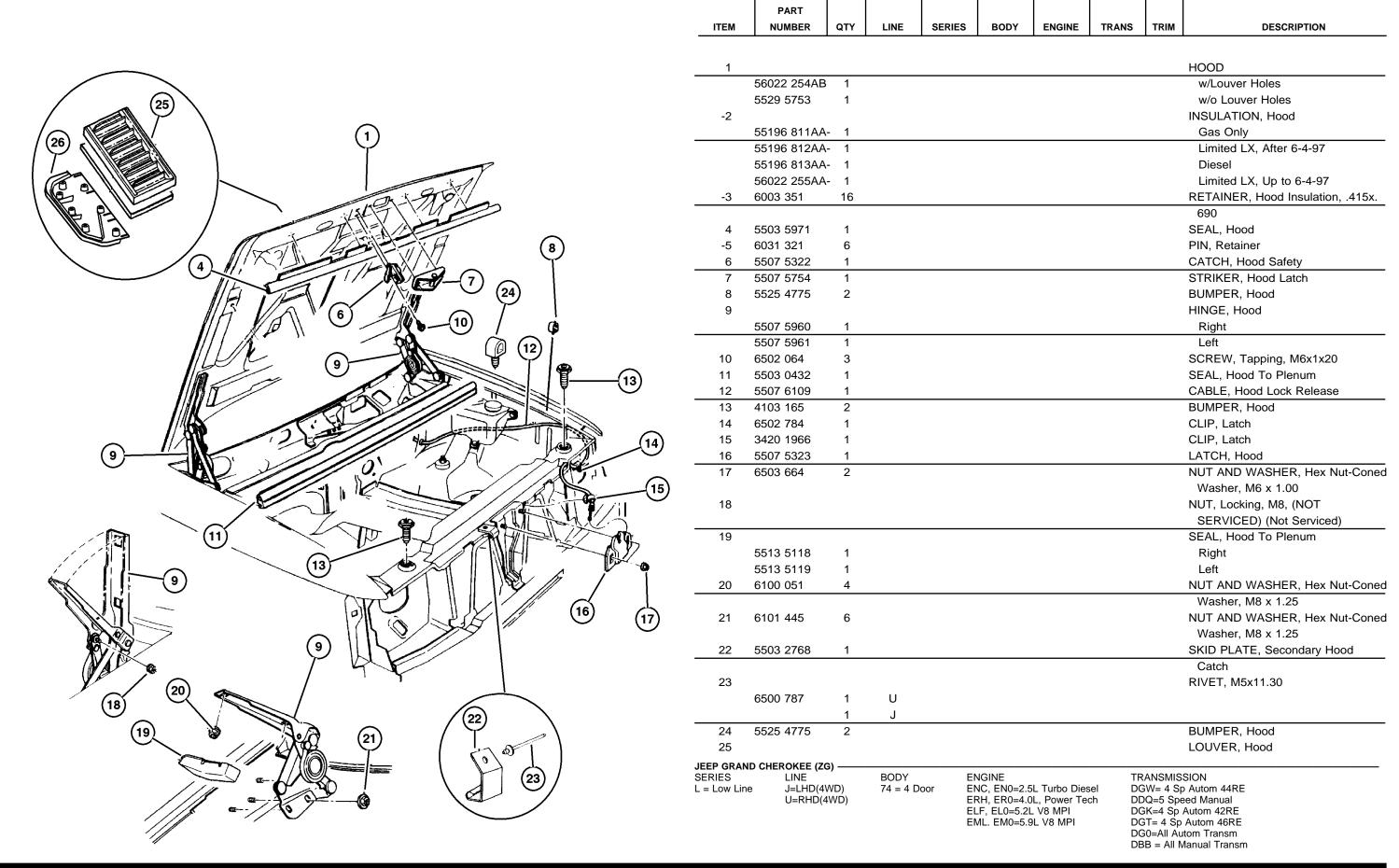


	TENA					l			1	
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									REINFORCEMENT, Cowl Side
		5529 5888	1							Right
		5529 5889	1							Left
	2									PANEL, Cowl Side
		55296 115AC	1	<u>J</u>						Left
		55296 114AC	1	J 						Right
		55355 736AB	1	U						Right
	2	55355 737AB	1	U						Left
	3	FERENCE OF OAR		U						PANEL, Radiator Side
		55355 650AB 5529 6108	1 1							Right
		5529 6108	1	J						Right Left
	4	5529 6109	1							PANEL, Front Wheelhouse
		5503 1509	1							Left
		55033 612AB	1							Right
	5	00000 012/IB	'							REINFORCEMENT, Spring and
	Ü									Shock
		5503 1838	1							Right
		5503 1839	1							Left
	6									SUPPORT, Front Suspension
	-	5529 5730	1	J						Right
			1	U						Right
		55254 567AB	1	J						Left
			1	U						Left
	7									WHEELHOUSE, Front Inner
		5529 6080	1							Right
		5535 5690	1	U						Left
	8	5525 5050	2							GUIDE, Front Spring
	9									REINFORCEMENT, Cowl Side
		5503 3348	1							Right
		5503 3349	1							Left
	10									TAPPING PLATE, Hood Release
		5525 4583	1	U						
			1	J						
	11	5208 7635	2							CUP, Jounce Bumper
	12									BRACKET, Fascia to Fender
		5503 2817	1	U						Left
		5500 0040	1	J						Left
		5503 2816	1	U						Right
	12	5520 5760	1	J						Right
	13	5529 5760	1 							COVER, Cowl Side
	-14	5208 7992	2							BUMPER, Jounce
		D CHEROVEE (30	٠.							
SER		D CHEROKEE (ZG LINE	ı, ——	BODY	EN	NGINE		Т	RANSMIS	SION
	Low Line	J=LHD(4V		74 = 4 Dc	oor EN	NC, EN0=2.5	L Turbo Dies	el D	GW= 4 Sp	Autom 44RE
		U=RHD(4	vv <i>D)</i>		EL	.F, EL0=5.2L		D	GK=4 Sp	eed Manual Autom 42RE
						иL. EM0=5.9		D	GT= 4 Sp	Autom 46RE atom Transm
										Manual Transm

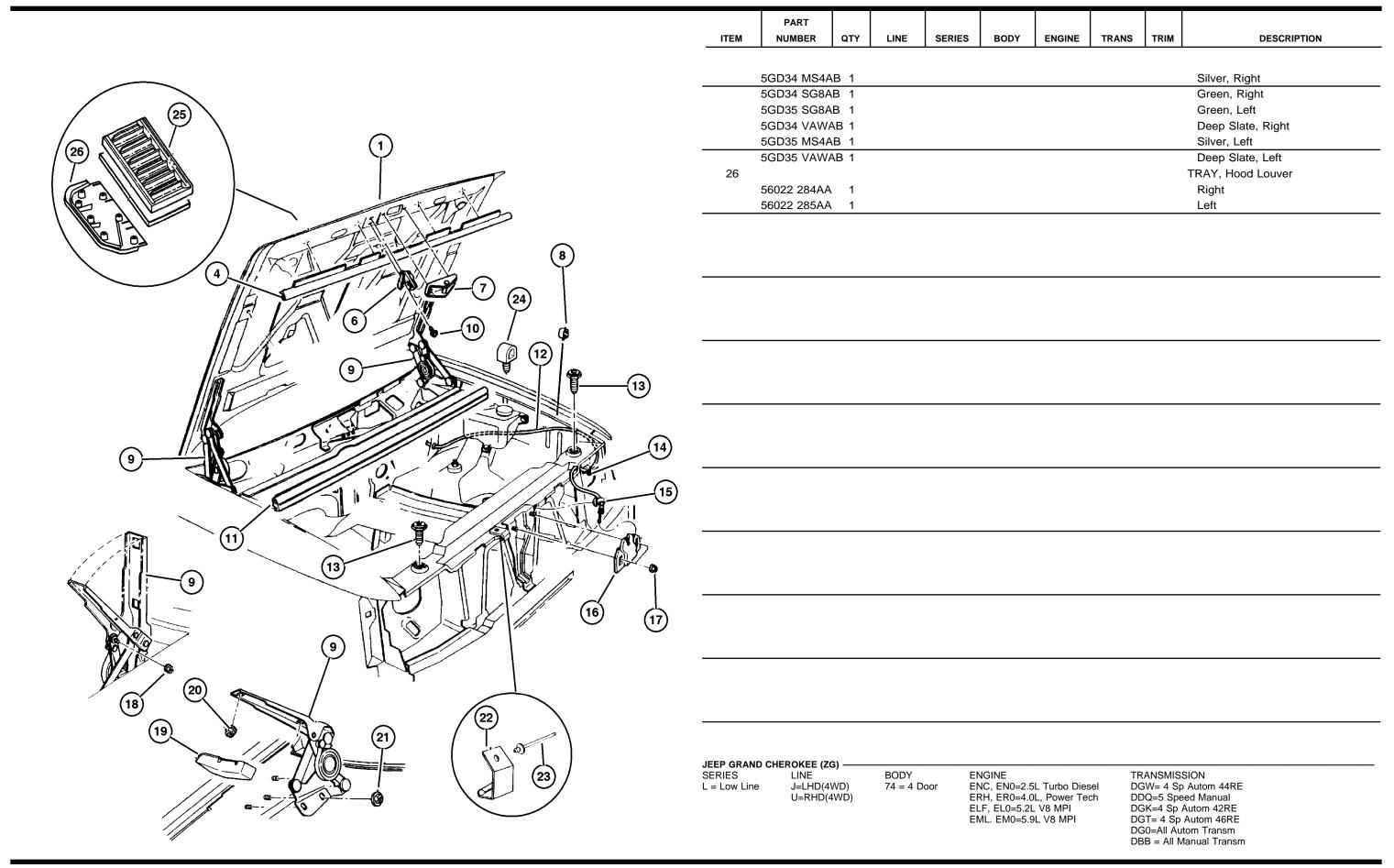
### Panels, Front End Inner and Wheelhouse Figure SZG-420



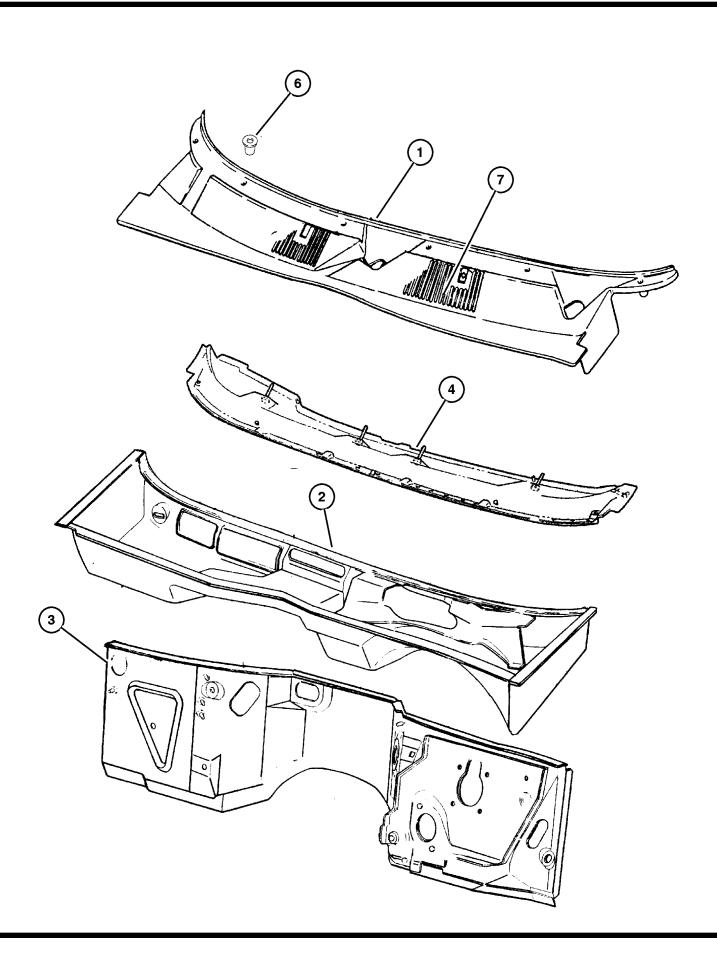
### **Hood, Latch and Hinges** Figure SZG-510



## Hood, Latch and Hinges Figure SZG-510



### Panels, Cowl and Dash Figure SZG-610

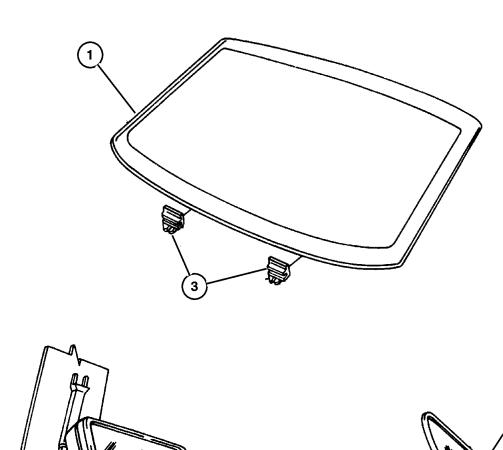


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5511 5794	1	J						COVER, Cowl Grille
2									PANEL, Plenum Complete
	55355 714AB	1	U						Gas Only
	55355 717AB	1	U						Diesel
	55295 977AB	1	J						Gas Only
	55355 727AB	1	J						Diesel
3									PANEL, Dash
	5535 5686	1	U						Gas Only
	5535 5691	1	U						Diesel
	55254 854AB	1	J						Diesel
	5525 5198	1	J						Gas Only
4									PANEL, Cowl Top
	5529 6092	1	J						
	5535 5629	1	U						
-5									SILENCER, Door
	5519 6102	1							Right
	5519 6103	2							Left
6	6503 339	5	U						NUT, Plastic
7	5535 5618	1	U						GRILLE, Cowl Panel

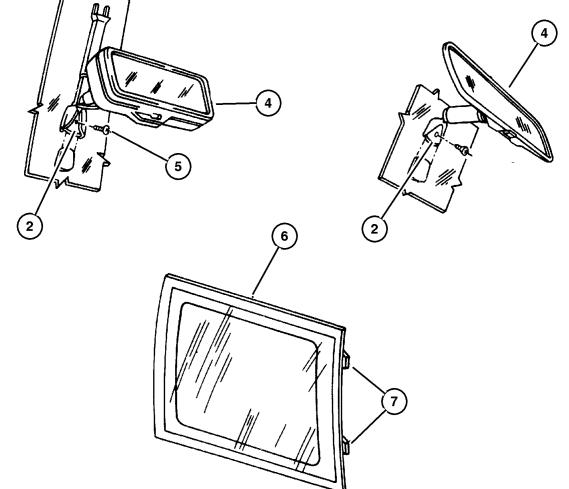
JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Glass Windshield, Quarter and Rear View Mirror Figure SZG-710



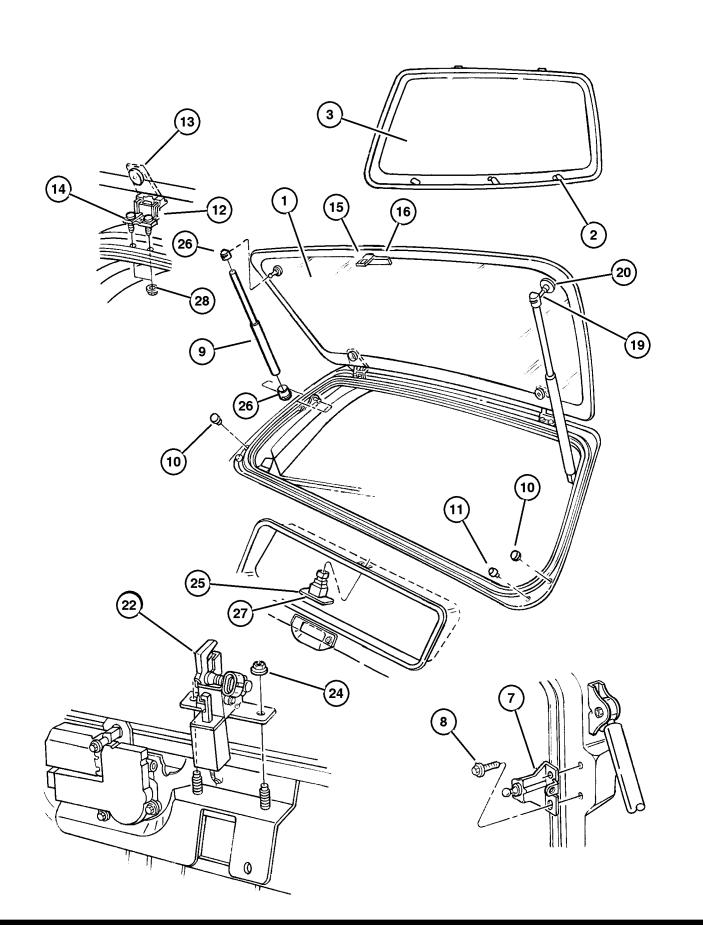
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5515 5077	1							WINDSHIELD
2	5507 6401	1							BUTTON, Rear View Mirror
3	5527 5388	2							SPACER, Windshield
4									MIRROR, Inside Rear View
	4299 325	1							
	5515 5314	1							Electrochromic
5	6031 094	1							SCREW, Pan Head Tapping, .19-
									16x.375
6									GLASS, Quarter Window
	5513 5072	1							Tint, Right
	5513 5073	1							Tint, Left
	5525 5600	1							Sunscreen, Right
	5525 5601	1							Sunscreen, Left
7	6004 517	4							CLIP, Glass Retention



JEEP GRAND CHEROKEE (ZG) — SERIES LINE

LINE J=LHD(4WD) U=RHD(4WD) L = Low Line

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI



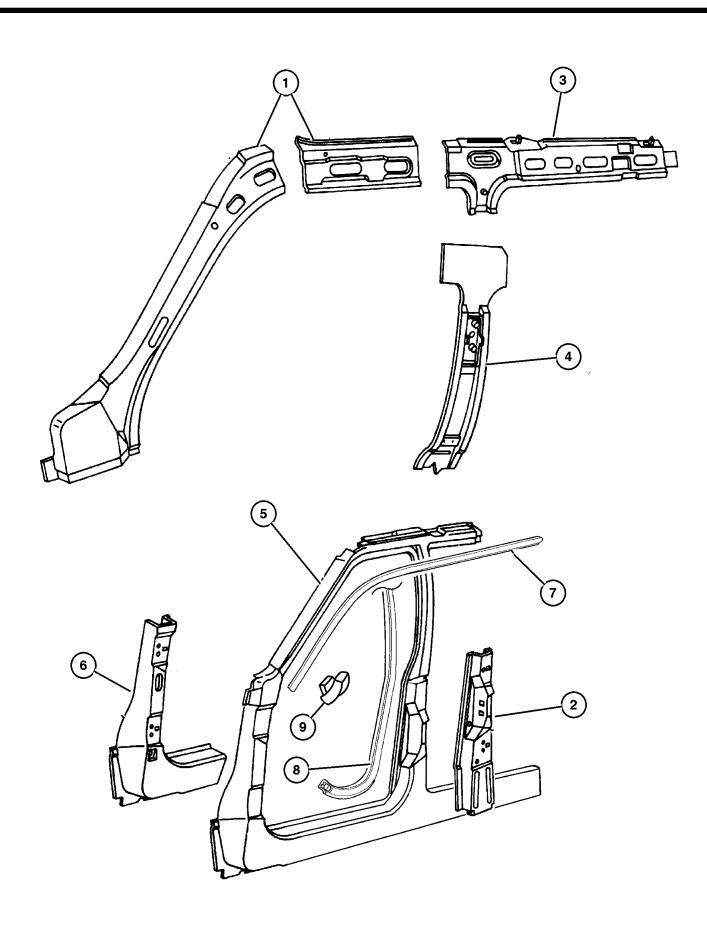
ITEM	PART NUMBER	QTY	LINE	SEDIES	BODY	ENCINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
4									DAOM ITE
1	5515 4926								BACKLITE Flipper Tipted
		1							Flipper, Tinted
2	5525 5587	1							Flipper, Privacy
2	6004 502	4							CLIP, Glass Retention BACKLITE
3	5525 6010	1							Privacy
	5529 5995	1							Tinted
-4	5525 6063	1							LABEL, Flipper Glass
- <del>4</del> -5	55296 037AB								WEATHERSTRIP, Liftgate Glass
- <del>5</del> -6	4661 348	2							TERMINAL
-0 7	4001 340	2							BALL STUD, Flipper Glass
,	5507 5226	1							Right
	5507 5227	1							Left
8	6504 447	4							SCREW, Tapping, M5x.8x16
9	5507 6210	2							GAS CYLINDER, Liftgate Glass
10	3760 482	2							PLUG, Access Hole
11	5507 5377	2							BUMPER, Liftgate Glass
12	3301 3311								HINGE, Liftgate
12	5507 5163	1							Left
	5507 5162	1							Right
13	5507 5164	4							GASKET, Liftgate Hinge
14	6502 900	2							SCREW, Special Head, M6x1x12.7
15	5507 5170	1							STRIKER, Liftgate Glass
16	5507 5169	1							HANDLE, Liftgate
-17	5507 5220	1							GASKET, Remote Control Handle
-18	6035 479	2							SCREW AND WASHER
19	5507 5174	2							BALL STUD, Liftgate Glass
20	5529 5914	4							GASKET, Ball Stud
-21	6504 830AA-	2							STUD, m6x1.00x17.00
22	4882 916	1							LATCH, Liftgate Glass
-23	4773 770	1							SCREW, Pan Head, M4x.7x4
24	6503 102	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M6 x 1.00
25	5600 7022	1							SWITCH, Liftgate
26									CAP, Door Lock Cylinder
	5507 6299	2							Small
	5507 6300	2							Large
27	5600 5640	1							SWITCH, Alarm and Cargo Lamp
28									NUT AND WASHER, (NOT
									SERVICED) (Not Serviced)

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

L = Low Line

LINE J=LHD(4WD) U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI



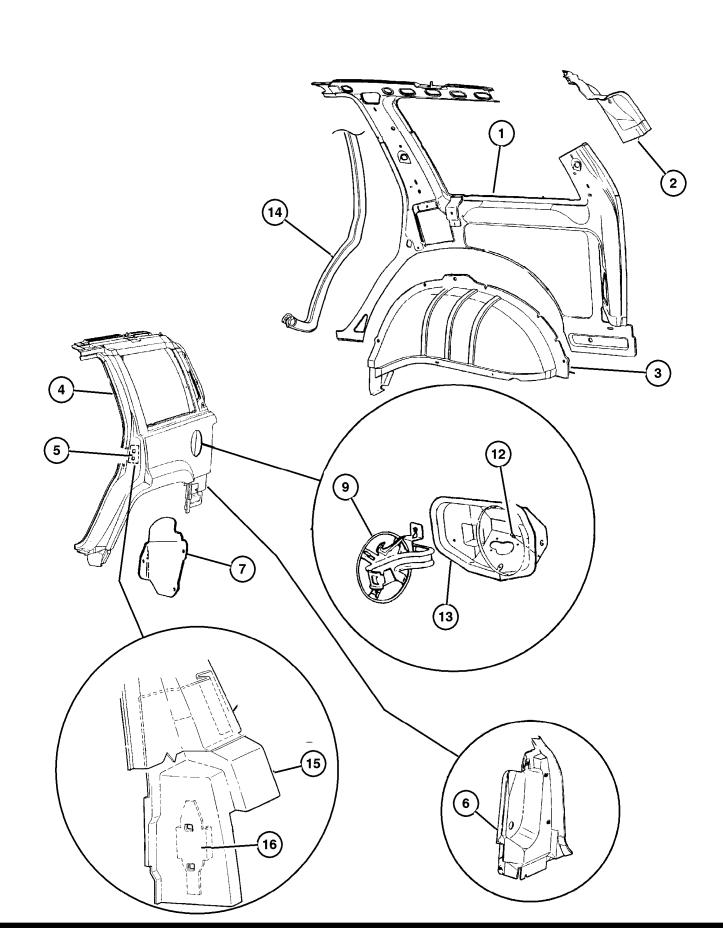
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NOWBER	Q I I	LINE	SERIES	ВОВТ	ENGINE	INANO	IKIIVI	DESCRIPTION
1									PANEL, A Pillar
	4740 282	1							Right
	4740 283	1							Left
2									REINFORCEMENT, Door Hinge
	5525 5004	1							Rear Right
	5525 5005	1							Rear Left
3									RAIL, Roof Side
	5503 1598	1							Inner Right
	5503 1599	1							Inner Left
4									PILLAR, Center
	5525 4938	1							Inner Right
	5525 4939	1							Inner Left
5									PANEL, Body Side Aperture Fror
	5529 5794	1							Right
	5529 5795	1							Left
6									REINFORCEMENT, Door Hinge
	5525 4792	1							Front Right
	5525 4793	1							Front Left
7									SEAL, Body Side
	5513 4570	1							Right
	5513 4571	1							Left
8									SEAL, Front Door
	5513 4722	1							Green, Right
	5513 4723	1							Orange, Left
9	5513 4790	2							BLOCKER, Seal Exterior A Pillar

JEEP GRAND CHEROKEE (ZG) — SERIES LINE

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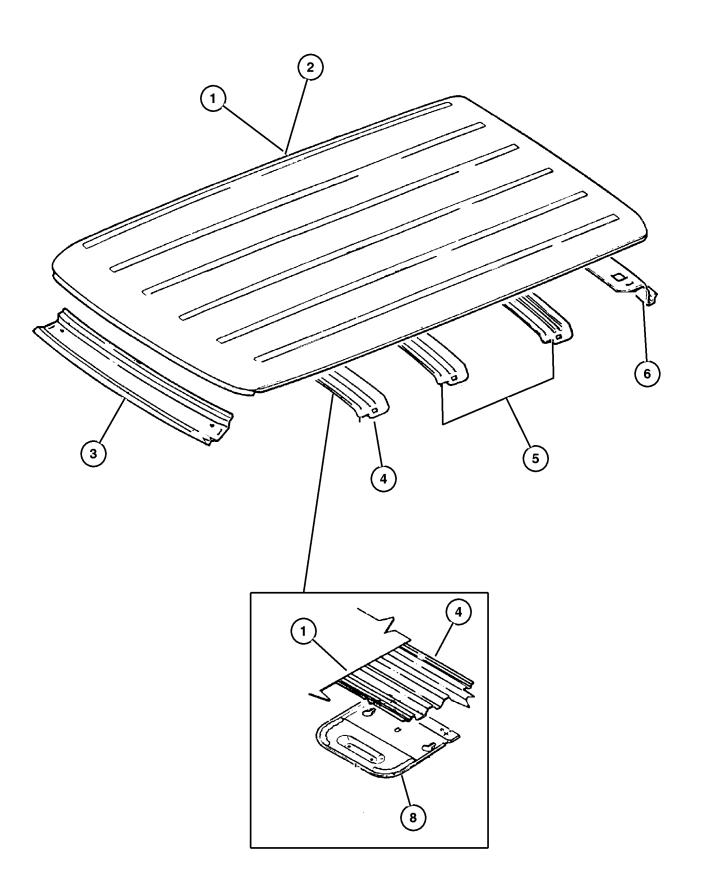
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Quarter Inner
	4883 080	1							Right
	4883 081	1							Left
2									REINFORCEMENT, Quarter Inner
	5529 5946	1							Right
	5529 5947	1							Left
3									WHEELHOUSE, Rear Inner
	5503 1552	1							Right
	5529 6117	1							Left
4									PANEL, Quarter
	5529 6054	1							Right
	5529 6055	1							Left
5	5525 6000	2							PLATE, Front Door Striker
6									PANEL, Taillamp Mounting
	5529 5882	1							Right
	5529 5883	1							Left
7									SHIELD, Splash
	5503 1994	1							Right
	5503 1995	1							Left
-8									BOLT, M6.3x22.80, (NOT
									REQUIRED)
9	5529 6094	1							DOOR, Fuel Fill
-10									LABEL, Unleaded Fuel Only, (NOT
									REQUIRED)
-11	5529 5854	1							LABEL, Diesel Fuel
12	5529 5937	2							BUMPER, Fuel Door
13	5525 5439	1							HOUSING, Fuel Filler
14									SEAL, Rear Door
	5513 4724	1							Right
	5513 4725	1							Left
15									REINFORCEMENT, Door Striker
	55295 910AB	1							Right
	55295 911AB	1							Left
16	4512 871	1							RETAINER, Door Lock Striker

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door

ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

### Panels, Roof Figure S

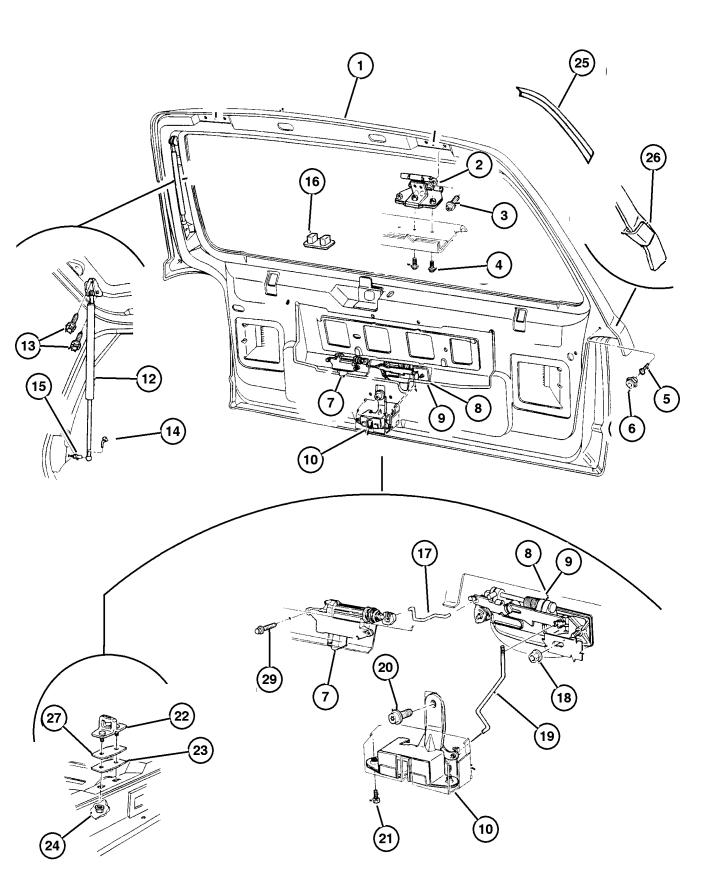


	PART		l <u>-</u>						
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5525 6060	1							ROOF, w/o Sunroof, w/Luggage
	3323 0000	<u>'</u>							Rack
2	5529 5955	1							PANEL, Roof, w/Sunroof and
3	55296 051AE	3 1							Luggage Rack HEADER, Roof Front
4	4723 693	1							BOW, Roof, Number 1
5	5503 1829	2							BOW, Roof, Number 2 and 3
6									HEADER, Roof Upper Rear
	4796 409	1	U						
		1	J						
-7	5535 5669	2	U						REINFORCEMENT
8	5503 2509	1							BRACKET, Dome Lamp

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI

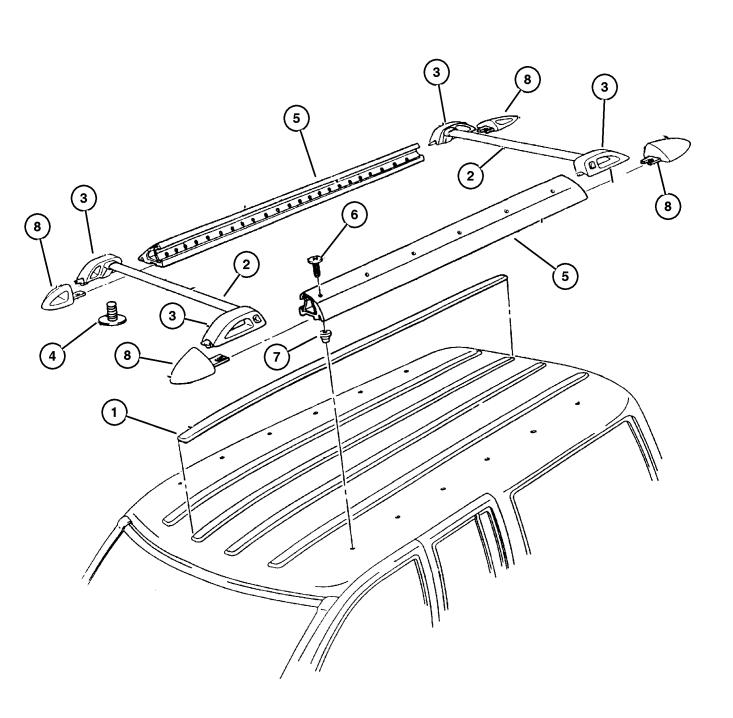
# Lift Door, Latch and Hinges Figure SZG-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5519 6457	1							LIFTGATE
2	4796 432	2							HINGE, Liftgate
3	6502 986	4							SCREW AND WASHER, Pan Head,
									M8x1.25x30.00
4	6503 764	4							SCREW AND WASHER, Hex Head,
									M8x1.25x25
5	6035 228	2							SCREW, Hex Head Shoulder
									Tapping, .312-18x1.83
6	5525 4847	2							BUMPER, Liftgate
7	55295 716AB	1							ACTUATOR, Liftgate Lock
8	5507 6016	AR							HANDLE, Liftgate
9	55076 391AB	1							HANDLE AND SWITCH, Liftgate
10	4883 254	1							LATCH, Liftgate, w/o Flipper
-11	5600 5640	1							SWITCH, Alarm and Cargo Lamp
12									SUPPORT, Liftgate Strut
	55075 704AB	1							Right
	55075 705AB	1							Left
13									SCREW, M6x1.0x25, (NOT
									SERVICED) (Not Serviced)
14									CLIP, Piston, (NOT REQUIRED)
15	5507 5205	2							BALL STUD, Liftgate Glass
16	5600 7242	1							PLUG, Sealing
17	5507 6022	1							ROD, Liftgate Actuator
18	6501 730	4							NUT, Retainer, M6 x 1.00
19	5503 1860	1							ROD, Liftgate Handle to Latch
20	6503 154	1							SCREW AND WASHER, Round
									Head, M8x1.25x20
21	6502 623	2							SCREW, Flat Head, M8x1.25x23
22	5529 6077	1							STRIKER, Door Latch
23	5507 5320	1							STRIKER, Seal Plate
24	6101 761	2							NUT, Coned Washer, M10 x 1.50
25	5513 5179	1							SEAL, Liftgate
26	5529 5615	2							STRIP, Liftgate Edge Protector
27	5507 5677	AR							STRIKER, Seal Plate
-28	6035 029	4							SCREW, Hex Flange Head Tapping
									.19-16x.50
29									SCREW, .250-14x.750, (NOT

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
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U=RHD(4WD)

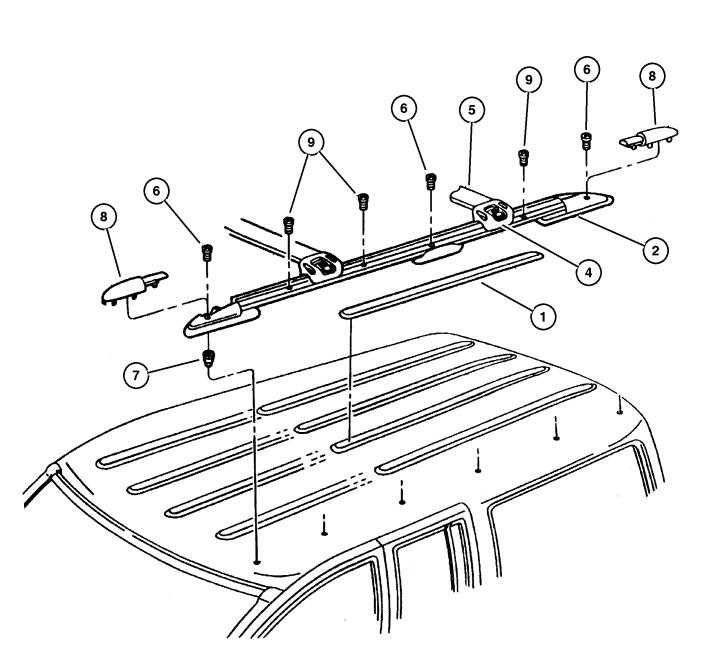
BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5507 5107	4							SKID STRIP, Roof Rack, Stick On
2	4897 995AA	1							RAIL, Luggage Rack Side
3									STANCHION, LUGG RACK CROS
									RAIL
	55076 028AB	2							Right
	55076 029AB	2							Left
4	6035 499	4							SCREW, Pan Head Tapping, .242-
									10x.625
5	4883 432AA	2							RAIL, Luggage Rack Side
6	6504 623	12							SCREW, Pan Head, M8x1.25x41.5
7	6504 363	12							NUT/RIVET, Round, M6.00 x 1.00
									15.00
8									CAP, Side Rail
	5507 5918	2							Right
	5507 5919	2							Left

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	5507 5107	4							SKID STRIP, Roof Rack
_	2									RAIL, Roof
		5FP7 8DX9	1							Right
		5FP8 1DX9	1							Left
_	-3	6505 217AA-	3							SCREW, Pan Head
	4									STANCHION, Luggage Rack Cross
										Bar
		4883 124	1							Right
		4883 125	1							Left
_	5	5FP80 DX9AE	3 2							CROSS RAIL, Roof Rack
	6	6504 695	6							SCREW, Pan Head
	7	6504 363	12							NUT/RIVET, Round, M6.00 x 1.00 x
										15.00
	8									COVER, Luggage Rack
		4676 646	2							Right
		4676 647	2							Left
_	9	6504 696	6							SCREW, Pan Head

JEEP GRAND CHEROKEE (ZG) ——
SERIES LINE
L = Low Line J=LHD(4WD)
U=RHD(4WD)

BODY 74 = 4 Door ENGINE ENC, EN0=2.5L Turbo Diesel ERH, ER0=4.0L, Power Tech ELF, EL0=5.2L V8 MPI EML. EM0=5.9L V8 MPI